### THOMPSON COBURN

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January 14, 2002

#### VIA FACSIMILE & FEDERAL EXPRESS

Mr. Mike Gieryic
Office of Regional Counsel
U.S. Environmental Protection Agency
901 N. 5th Street
Kansas City, KS 66101

JAN 15 2002

Towns in the

Re: Request for Information Pursuant to Section 104 of CERCLA, Regarding Oak Grove Village Well Site in Oak Grove Village, Missouri

Dear Mr. Gieryic:

This transmittal letter and attached document entitled "Aerofil Technology, Inc.'s Response to Request for Information: Oak Grove Village Well Superfund Site" constitutes the response (the "Response") of Aerofil Technology, Inc. ("Aerofil") to the U.S. Environmental Protection Agency's ("EPA") Request for Information concerning the Oak Grove Village Well Site located in Oak Grove Village, Missouri, dated October 17, 2001 (the "Request"). The Request was received by Aerofil's registered agent on October 22, 2001. According to the instructions, this Response is due 30 days from receipt. However, pursuant to an agreement between counsel for Aerofil and yourself, Aerofil was granted a 60 day extension. The agreed upon submittal for the response is January 14, 2002.

Aerofil objects to the Request on the grounds and to the extent that it is vague, ambiguous, overbroad, unduly burdensome, seeks irrelevant information and/or exceeds the scope of the authority conferred on EPA pursuant to the Comprehensive Environmental Response, Compensation & Liability Act, 42 U.S.C. § 9601, et seq., and other laws. By way of example and not by way of limitation, Aerofil objects to the scope of the instructions, definitions and questions included within EPA's information request as being overly broad and exceeding EPA's authority under CERCLA. Aerofil also objects to the Request to the extent it seeks information which is subject to or covered by work product immunity and/or the attorney-client (or other) privilege.

However, Aerofil wishes to cooperate with EPA. Accordingly, subject to the foregoing objections, Aerofil hereby submits its Response. If you have any questions regarding the



Mr. Mike Gieryic January 14, 2002 Page 2

Response, or believe it to be deficient in any respect, you may contact the undersigned so that we may address EPA's questions/concerns (if any).

Very truly yours,

Thompson Coburn LLP

Peter S. Strassner

PSS/lat

**Enclosures** 

cc: Mr. Greg Krueger

Aerofil Technology, Inc.

Ryan Manger, Thompson Coburn

## AEROFIL TECHNOLOGY, INC.'S RESPONSE TO REQUEST FOR INFORMATION: OAK GROVE VILLAGE WELL SUPERFUND SITE

January 14, 2002

#### **OBJECTIONS**

This Response is subject to the objections contained in the letter of Peter S. Strassner of Thompson Coburn LLP, dated of even date and submitted herewith, which objections are incorporated herein by this reference.

#### **RESPONSES TO QUESTIONS**

#### Question 1 States As Follows:

1. Identify the person(s) answering these questions on your behalf.

**RESPONSE:** The following persons is responding to these questions on behalf of Aerofil.

Wade Grice Environmental & Regulatory Engineer Aerofil Technology, Inc.

Greg Krueger Regulatory Manager Aerofil Technology, Inc.

#### Question 2 States As Follows:

2. Identify the person to whom you would like EPA to address any future correspondence to you regarding this matter.

#### **RESPONSE:**

Peter S. Strassner Thompson Coburn LLP One Firstar Plaza St. Louis, Missouri 63101

All future correspondence regarding this site should be directed to this person.

#### Question 3 States As Follows:

- 3. For your company:
  - a. Identify the State of incorporation, or if not a corporation, its other form (e.g. partnership, sole proprietorship, etc.); and
  - b. Identify the directors, officers, managers, and majority shareholders.

#### **RESPONSE:**

- a) Missouri.
- b) In addition to the general objections made in this Response, Aerofil objects to the request for all directors, officers, managers, and majority shareholders as irrelevant and overly burdensome. Aerofil is a substantial corporation, not a "shell." Moreover, at this time, we do not believe there is any basis for or need to involve any individuals in this matter. If EPA believes such information is important to its investigation now or in the future, you may contact our counsel.

#### **Question 4 States As Follows:**

4. Has your company ever, in the past or present, used or handled solvents as part of its business operations in the Sullivan/Oak Grove Village Area?

**RESPONSE:** Yes, see response to Question 5.

#### **Question 5 States As Follows:**

- 5. Has your company ever used or handled the following specific solvents in its business operations in the Sullivan/Oak Grove Village area?
  - a) Trichloroethene (also known as TCE, trichloroethylene);
  - b) Tetrachloroethene (also known as PCE, tetrachloroethylene, Perk, perchloroethylene);
  - c) Dichloroethene (also known as DCE, dichloroethylene);
  - d) Dichlorodifluoromethane (a component of freon);
  - e) Trichlorodifluoromethane (a component of freon).

#### **RESPONSE:**

1713104

a) No.

- 2 -

- b) Yes.
- c) No.
- d) No.
- e) No.

#### Question 6 States As Follows:

- 6. For each solvent listed in question 5 above that you have used or handled:
- a) Identify the name of the solvent above, along with any trade or common names the solvent is also known as:
- b) Identify the years during which your company used or handled such solvent;
- c) Identify the approximate amount of the solvent your company used or handled on a monthly basis;
- d) Describe the nature of the business operations in which the solvent was used or handled (e.g. parts cleaning, degreasing, etc.);
  - e) Describe what happened to the solvent after it was spent; and
- f) Describe how and where the spent solvents were disposed of and/or treated.

#### **RESPONSE:**

- a) Tetrachloroethene (perchloroethylene, PCE, Perk, tetrachloroethylene).
- b) 1988 2001.
- c) See the attached spreadsheet for information responsive to this request. Please note the information for the years 1988 1991 are estimates derived from our Form R submissions. Monthly amounts for these years are not available.
- d) This solvent is used in the formulation, filling, and packaging of consumer products.
- e) All of this solvent is used in the formulation process. This solvent is not used as a flushing or cleaning agent.

f) Any potential remaining residue of this solvent on formulating or filling equipment would be flushed (with either acetone or hexane) during a changeover. Changeover flushout material would then be captured in 55 gallon drums and shipped to a disposal facility.

#### Question 7 States As Follows:

- 7. For each outside waste disposal company, both past and present, that has disposed of spent solvent wastes for your company:
  - a) Identify the waste disposal company;
  - b) List the years during which the waste disposal company picked up wastes from your company;
  - c) Identify the location where such wastes were taken by the waste disposal company; and
  - d) Indicate the approximate monthly amounts of spent solvent that were picked up by the waste disposal company.

#### **RESPONSE:**

- a) Von Roll America, Inc. and Perma-Fix of Memphis.
- b) From February 1997 to present Von Roll America. From 1988 to February 1997 – Perma-Fix of Memphis.
- c) Von Roll 1250 St. George Street, East Liverpool, Ohio 43920. Perma-Fix – 901 East Bodley Ave., Memphis, TN 38106.
- d) We have records of all hazardous waste shipments shipped from ATI since the plant opened in 1988. However, our waste streams are categorized as either a halogenated solvent waste stream or a non-halogenated solvent waste stream. We can provide estimates or actual amounts of these waste streams, but to estimate any single chemical, particularly tetrachloroethene would be impossible.

#### **Question 8 States As Follows:**

8. Identify all accidental spills/releases of solvents into the environment (e.g. soil, water) that have ever occurred as a result of your operations in the Sullivan/Oak Grove Village area. For each such spill/release, describe: where and when it occurred; how much and what

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type of solvents were spilled/released; any clean up actions that took place as a result; and whether you notified any governmental authorities at the time.

**RESPONSE:** To our knowledge, there have not been any spills of tetrachloroethene at ATI into the environment. There have been minor spills of acetone, hexane, LPA (liquefied petroleum asphalt), and toluene into a concrete containment area in which the tanks are located, but the solvents were, for the most part, recovered without entering the environment. On specified dates, the following solvent spills occurred:

August 14, 1996 – 139 pounds of hexane spilled in a concrete containment area. All of this solvent was recovered and reused, except for 28 pounds which evaporated. The Missouri Department of Natural Resources was notified of this spill.

October 4, 1996 – 471 pounds of LPA solvent spilled in a gravel and soil area. The EPA's RCRA hotline was contacted regarding this spill. A soil cleanup of ten cubic yards was conducted.

July 18, 1997 – A 4649 gallon mixture of toluene and acetone spilled in an enclosed concrete containment area. 4560 gallons of the mixture was recovered and reused. However, 454 pounds of toluene and 175 pounds of acetone had evaporated. This was not reported to a governmental authority because it was below the reportable quantity.

November 19, 2000 – 456 gallons of acetone spilled in an enclosed concrete containment area. All of this solvent was recovered and reused, except for 99 pounds which evaporated. This was not reported to a governmental authority because it was below the reportable quantity.

June 16, 2001 – 4716 pounds of acetone got into our retention stormwater pond. All of the spilled acetone was recovered by pumping out the entire pond of 38,000 gallons of water. This material was disposed as hazardous waste in bulk tankers. This was not reported to a governmental authority because it was below the reportable quantity.

#### Question 9 States As Follows:

9. Identify all individuals, in addition to those identified by question 3 above, including any of your former and current employees, whom may be knowledgeable of your past or present operations in the Sullivan/Oak Grove Village area involving the use and/or disposal of solvents. For each such individual, describe how that person's position related to your use and/or disposal of solvents.

**RESPONSE:** This request is vague, overbroad, unduly burdensome, and seeks irrelevant information, in that it seeks identification of all former and current employees, many of whom

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presumably at least saw solvents being used at the facility, but who would not necessarily have relevant information. David Watson and Dan Mickelson, both of whom are past ATI presidents, are among those former employees that are most likely to have relevant, meaningful information of ATI's past or present operations involving the use and/or disposal of solvents. If additional information is needed, please contact our counsel.

#### **Question 10 States As Follows:**

10. Identify any persons whom you believe will be able to provide a more detailed or complete response to any question contained herein or who may be able to provide additional responsive documents, and identify the additional information or documents they may have.

**RESPONSE:** We do not believe there are any persons, other than those already identified, who could provide a more detailed or complete response to any question of this request or who may be able to provide additional responsive documents.

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## Aerofil Technology, Inc. Receivings for Perchloroethylene

1988 through 2001

(Tetrachloroethene Handled In Pounds)

1988 Estimate	10,000.00
1989 Estimate	> 10,000.00
1990 Estimate	15,000.00
1991 Estimate	15,000.00
	Perchloroethylene 13,49 #/GL
January	3,500.00
February	-
March	2,100.00
April	-
May	-
June	2,220.00
July	1,400.00
August	-
September	-
October	-
November	-
December	<u>-</u>
1992 Totals	9,220.00

	Perchloroethylene 13.49 #/GL	Perchloroethylene SV	<u>/G Grade</u>
January	1,405.00	-	
February	-	-	
March	1,412.00	-	
April	-	-	
May	-	-	
June	-	-	
July	700.00	-	
August	-	86,400.00	
September	-	216,990.00	
October	7,000.00	385,745.00	
November	-	517,025.00	
December	2,100.00	34,750.00	
1993 Totals	12,617.00	1,240,910.00	1993 Total Perc: 1,253,527.00

#### Perchloroethylene 13.49 #/GL

January	-
February	-
March	-
April	-
May	-
June	1,400.00
July	_
August	700.00
September	-
October	-
November	708.00
December	2,787.00
1994 Totals	5,595.00

	Perchloroethylene 13.49 #/GL
January	1,383.00
February	-
March	2,100.00
April	700.00
May	2,800.00
June	-
July	700.00
August	700.00
September	-
October	700.00
November	700.00
December	1,400.00
1995 Totals	11,183.00

Perchlore	oethylene	13.49	#/GL
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January	-
February	700.00
March	2,800.00
April	3,500.00
May	700.00
June	68.00
July	2,800.00
August	-
September	-
October	2,100.00
November	-
December	2,800.00
1996 Total	15,468.00

	Perchloroethylene 13.49 #/GL	Perchloroethylene SVG Grade	
January	1,454.00	-	
February	-	-	
March	-	-	
April	2,800.00	-	
May	-	-	
June	-	-	
July	2,181.00	700.00	
August	-	-	
September	2,100.00	-	
October	2,181.00	-	
November	-	-	
December	•	-	
1997 Total	10,716.00	700.00 1997 Total Perc:	11,416.00

	Perchloroethylene 13.49 #/GL
January	1,400.00
February	<b>-</b>
March	2,181.00
April	2,908.00
May	
June	-
July	2,181.00
August	2,800.00
September	-
October	700.00
November	2,908.00
December	<u> </u>
1998 Total	15,078.00

	Perchloroethylene 13.49 #/GL	
January	-	
February	-	
March	2,800.00	
April	-	
May	-	
June	-	
July	1,400.00	
August	-	
September	-	
October	4,200.00	
November	-	
December	-	
1999 Total	8,400.00	

#### Perchloroethylene 13.49 #/GL

January	-
February	-
March	-
April	-
May	1,360.00
June	4,080.00
July	4,080.00
August	4,080.00
September	4,080.00
October	4,080.00
November	6,120.00
December	
2000 Total	27,880.00

#### Perchloroethylene 13.49 #/GL

January	-
February	-
March	-
April	2,235.00
May	-
June	6,705.00
July	-
August	6,705.00
September	9,685.00
October	-
November	-
December	<u>-</u>
2001 Total	25,330.00



\*IF APPLICABLE.

MO 780-0651 (10-88)

MISSOURI DEPARTMENT OF NATURAL RESOURCES DIVISION OF ENVIRON NTAL QUALITY WASTE MANAGEMENT PROGRAM REDTIVED
NO. 1999

P.O. BOX 176 JEFFERSON CITY, MISSOURI 65102 314-751-3176

DNR HWG - 12

HAZARDOUS WASTE GENERATOR'S EXCEPTION REPORT 19

NOTE ► See Reverse Side for Instructions to complete this form. HAZARDOUS WESTE PROGRAM MISSOURL DECEMBER OF

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SEE REVERSE FOR LIST OF ABBREVIATED CODES.

CANARY/GENERATOR

DISTRIBUTION: ORIGINAL/NATURAL RESOURCES

## INCAUDOO MADIE MANIFEDI Hazuruuc vaste ....... ₹30. Box 176 Jefferson City, Missouri 6510≥ 573-751-3176

I'HIS DOCUMENT

, BE USED FOR ALL MISSOURI-DESTINED SHIPMENTS. COMPLETION OF THIS FORM ARE ON A SEPARATE SHEET.

DEPT. OF NATURAL RESOURCES 573-634-2436 EMERGENCY U.S. COAST GUARD CHEM TREC 1-800-424-8802 1-800-424-9300

Please print or type (Form designed for use on elite (12-pitch)			Form Appro	ved OMB No 2050	0-0039. Expires 9-30-99	
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MISSOURI DEPARTMENT NATURAL RESOURCES DIVISION OF ENVIRONME. AL QUALITY WASTE MANAGEMENT PROGRAM

HAZARU WASTELLAUGRAVI MISSOURI DEPARTMENSON OFTY, MISSOURI 65102 NATURAL HESHURITSTIFE

#### HAZARDOUS WASTE GENERATOR'S EXCEPTION REPORT

NOTE See Reverse Side for Instructions to complete this form.						
IMPORTANT - IF A COMPLETED HAZARDOUS FACILITY WITHIN 35 DAYS OF THE DATE T SHIPMENT, THEN THIS FORM MUST BE COM SHIPMENT DATE. FAILURE TO DO SO MAY RI	HE FIRST TRANSPORTER PLETED AND SENT TO TH	TOOK POSSESSI IE DEPARTMENT W	ON OF THE H. /ITHIN 45 DAYS	AZARDOUS WASTE S OF THE ORIGINAL		
ORIGINAL SHIPMENT DATE  (MONTH — DAY — YEAR)  O7-ZZ-9	8 DATE THIS F	ORM WAS COMPLETED  — DAY — YEAR)	09-01	- 98		
1. GENERATOR'S NAME  AETO FIL Technology, I  ADDRESS			TELEPHONE NUMB			
225 Industrial PARKD	R. Sulliva		STATE	ZIP CODE 63080		
U.S. EPA I.D. NUMBER" 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1)	ATOR I.D. NUMBER				
2. FIRST TRANSPORTER'S NAME (LIST ADDITIONAL TRANSPORTE SCHILE TOUCK CO. In ADDRESS			TELEPHONE NUMB 6/8-25, STATE	ER - 2514  ZIP CODE		
U.S. EPA I.D. NUMBER*  TLD 006493191		·	MO TRANSPORTER I.D. NO.	11127		
3. DESIGNATED FACILITY NAME  VON ROLL AMERICA, Inc  ADDRESS	CITY E. Li Very	POO /	STATE OH	ZIP CODE 43920		
ADDRESS  1250 St. Greorge St.  U.S. EPA I.D. NUMBER*	330	2-385-7	337			
OHD 9806/3541						
4. MANIFEST DOCUMENT NUMBERS A. MISS	SOURI 0.1.0.75.3	- 0.1.4.8				
B. EPA	M.O.D.9.81.	7.2.2.7.6.2 -	- 0.0.1.4	1.8		
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DIVISION OF ENTIRONMENTAL OUALITY
Hazardous Waste Program
PO. Box 176 Jetterson City, Messouri 95162
572-751-3176

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### HAZAL JOUS WASTE MANIFEST

THIS DOCUMENT MUST BE USED FOR ALL MISSOURI-DESTINED SHIPMENTS. INSTRUCTIONS FOR THE COMPLETION OF THIS FORM ARE ON A SEPARATE SHEE

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	7. Transporter 2 Company Name	8. US EPA 10 Nymb		1 11 01 1				
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# DEPARTMENT OF NATURAL RF DIVISION OF ENVIRONMEN DIVISION D

Hazardous Waste Program
P.O. Box 176 Jefterson City, Missouri 65102
573-751-3176

## HAZAPOUS WASTE MANIFEST

THIS DOCUMENT MUST BE USED FOR ALL MISSOURI-DESTINED SHIPMENTS. INSTRUCTIONS FOR THE COMPLETION OF THIS FORM ARE ON A SEPARATE SHEET.

DEPT OF NATURAL RESCURCES 570-524-2436 JIS COASTIGUARD EMERGENCY CHEMITAEC RESPONSE 410-424-6802 -490-454-335X

print or type (Form designed for use on elite (12-pi	tch) typewriter)				1	Form Approve	d OMB	10 2050-0	0039. Expires 9-3
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID 1 M. O. D. 9. 8. 1		Door	anifest ment No.	2. Page	- <del>-</del>   []	formation require		e shaded areas ate law.
225	OFIL TECHNOLOGY INDUSTRIAL PAR LIVAN, MO 63080	K DRIVE	<u> </u>	7.17.19	A. Misso	ouri Manifest Do	53	kumber	078
Generator's Phone ( 573) 468-555		ENCY CONTACT	: BC	X 15	- 3	010753		422.4	
Transporter 1 Company Name SCHIBER TRUCK CO., INC.	. 1	S EPA ID Number II DL OL OL 61 41	0: 2:	. 1. 0. 1		ponera Phone		1427	4-2514
Transporter 2 Company Name		S EPA ID Number			E. MO. 1	īrans. ID	01	<u>0</u> =/3	F PART WAS
Designated Facility Name and Site Address VON ROLL AMERICA, INC.	10. (	US EPA ID Number		<del></del>	·	porter's Phone Facility's ID	· · ·	· · · <b>\</b> · · · ·	eringston i Arbeits The also seeds
1250 ST GEORGE STREET E LIVERPOOL, OH 43920					H. Facili	ity's Phone		···	
		H, D, 9, 8, 0, 6,	1, 3		<u> </u>	reger	33		5-7337
I. US DOT Description (Including Proper Shipping Nam	e. Hazard Class. ID Number and	f Packing Group (if any))		12. Contain Number	Type	13. Total Quantity	,	14. Unit Vt/Voi.	I. Wasta No.
RQ, WASTE FLAMMABLE LIC (ACETONE, HEXANE) 3, UN1993, PG II, (RQ=1	QUIDS, N.O.S.	F003)	. = -					E	PA WASTE CODE D 0 0 1
(ERG 128)	COO, (EFA DOOI	1003),		0,0,1	TIT	051	00	9 1	N O N
									TATE CODE
						<u>.</u>		_	ITATE
			<u>-</u>						PA WASTE CODE
Additional Conscious for Metalinia Listed About		. 104.0041.	1 1/2	HANDLING CCC	(FACILITY U	SECHLY			
Additional Descriptions for Materials Listed Above		e de la companya della companya della companya de la companya della companya dell	K.	HATERN 1		FINAL	- <u> </u>		COMMENTS
11A WIT-AFSMO22 HAZARDOUS W	MIER SC=1.2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	b					<u> </u>	
	- <del></del>	100 MARTIN	C.		<del>!  </del>	1 1		<u>.</u>	· , ,
Special Handling Instructions and Additional Informa EMERGENCY CONTACT: CHEN ROGERS AS SHIPPER. TILIC#39291		ROPRIATE PRO	TECT	IVE GI MUST	ZAR W	HEN HAN	DLIN TAW R	IG. TERS	&
5. GENERATOR'S CERTIFICATION: I hereby declare the and are in all respects in proper condition for transpot If I am a large quantity generator. I certify that I have have sejected the practicable method of I reatment, squantity generator. I have made a good faith effort, or the properties of the practicable method of the practicable method.	ort by highway according to applic a a program in place to reduce th torage, or disposal currently avail	cable international and nab- ie volume and toxicity of wa- lable to me which minimize	onal government aste general s the pre	ernment regulerated to the essent and fut	ulations ar degree I ture threat	nd applicable st have determine to human heal	ate regula ed to be ea th and the	itions. conomical	illy practicable and
Printed Typed Name  Grea KAVEGER		Signature	<u> </u>			o me bac can	4.0.0.	1	Month Day
7. Transporter T Acknowledgergent of Receipt of Mater		MA	<u>una</u>	21					2722
Printed/Typed Name	iais	Signature /			<i>il</i> _				Date Month Day
Steve Ellieston	<del></del>		-6	7	Vien	<u> </u>	<del> </del>		471221
8. Transporter 2 Acknowledgement of Receipt of Mater Printed/Typed Name	ials	Signature				<del></del>			Date Month Day
O Disagraphia Sanag				REC	ΕİΛ	ED_			
9. Discrepancy Indication Space				SEP	0 8 1	998			
		11	ΔΖΛΦ	-		PROGRA	M		
20. Designated Facility Owner or Operator: Certification	of receiot of hazardous materials	s covered by this manifest	5 29PG	ected in the	EPARI	MENT OF			Date
Printed/Typed Name		Signature	N	ATURAL	<b>RESO</b>	URCES			Month Day

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL Aerofil Technology, INC. AHN: ENVIRONMENTAL Engineer OR ENTER: SITE NAME: SULLIVAN, MO. 63080 MIDIDI 91811 171212 1716121 EPA ID NO:



#### U.S. ENVIRONMENTAL **PROTECTION AGENCY**

1999 Hazardous Waste Report

**FORM** IC

**IDENTIFICATION AND CERTIFICATION** 

Instructions: Please see the detailed instructions beginning on page 7 of the instructions and forms booklet before completing this form. In addition, the page number for instructions specific to each section is provided below.

Sec. I	Site name and location address. Check the box $\square$ in items A, B, C, E, F, G, and H if same as label; if different, enter corrections. If label is absent, enter information. Instructions page 7.							
A. EPA II Same as	DNo. label Mg′or → LIIILILIIIIIIIIIIIIIIIIIIIIIIIIIIIII	B. County Same as label □ or →	Franklin					
	ompany name labei <b>X</b> or →		associated with this EPA ID changed since 1997? 2 No					
	name and number. If not applicable, enter industrial park, be label <b>X</b> or →	uilding name, or other ph	ysical location description.					
	own, village label <b>X</b> or →	G. State Same as label <b>≭</b> or →	H. Zip Code Same as label <b>x</b> or →					
Sec. II	Mailing address of site. Instructions page 7.							
A. Is the	mailing address the same as the location address?	X1 Yes (SKIP TO SEC.	III)					
B. Numb	B. Number and street name of mailing address							
C. City, to	own, village	D. State	E. Zip Code					
Sec. III	Name, title, and telephone number of the person who shoul	ld be contacted if questio	ns arise regarding this report. Instructions page 7.					
A. Last N	lame First name M.I.	B. Title Environmental/ Regulatory	C. Telephone Number [5,7,3] [4,6,8] - [5,5,5,1]					
Gri	ce Wade D.	Engineer	Extension L/12 9					
Sec. IV "I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties under Section 3008 of the Resource Conservation and Recovery Act for submitting false information, including the possibility of fine and imprisonment for knowing violations." Instructions page 8.								
A. Last I	Name : First name M.I.	B. Title						
Gric	e Wade D.	ENVIRONMENT	Al/Regulatory Engineer					
C. Signa		D. Date of signature	012 118 25CEIVED  Month Day Year					
	RADFC data and	ravad	EED 2 2 2000					

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HAZARDOUS WASTE PROGRAM MISSOURI DEPARTMENT (PVET > NATURAL RESOURSES 1 of

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OF ENTER:  Aerof: I Technology, Inc.  SITE NAME: 225 Industrial Park Or.  SUllivan, MO. 63080  EPAID NO: MIDID 191811 [71212] [71612]	PROTECTION AGENCY  1999 Hazardous Waste Report  WASTE GENERATION AND MANAGEMENT  GM				
	ng on page 11 of the instructions and forms booklet before structions specific to each box is provided in parentheses.				
Sec. 1 A. Waste description (page 12) Flammable solver Cleanup of process equipment, contain	t based waste generated from flushout And s Acetone, hexame, 111 trichloroethane				
B. EPA hazardous.waste code   D D D     F D D 2   C. State hazardous waste code (page 13)   (page 12)   F D D 3   F D D 5   W A     W A					
D. SIC code (page 13) E. Origin code [ F. Source continue (page 13) System Type [ M   [ ]   [ A ] D ]	measurement (page 14) (page 14)				
Sec. II A. Quantity generated in 1999 (page 15)    1   4   9   2   D   D   9   D					
ON-SITE PROCESS SYSTEM	ON-SITE PROCESS SYSTEM 2				
On-site process system type Quantity treated, disposed, or recycled on site in 1999 (page 16)	On-site process system type Quantity treated, disposed, or recycled on site in 1999 (page 16)				
[MIII] [IIIII].					
Sec. III A. Was any of this waste shipped off site in 1999 for treatmen  ★1 Yes (CONTINUE TO BOX B) □ 2 No (FORM I					
Site 1 B. EPA ID No. of facility waste was shipped to (page 17) shipped to (page 17) [D]H_D_9_8_D_6_B_1_3_5_H_1	o. 17) code (page 17)				
Site 2 B. EPA ID No. of facility waste was shipped to (page 17)  [K S D 9 8 0 6 3 3 2 5 9   [M 0 6	p. 17) code (page 17)				
Site 3 B. EPA ID No. of facility waste was shipped to (page 17) Shipped	p. 17)   code (page 17)				
Comments:					

Prompting of Control of the State of the Control of	The state of the s			
BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:  Acrof: I Technology, Inc.  SITE NAME: 225 Industrial Park Or.  SULLIVAN, MO. 63080  EPAID NO: MID 101 91811 71212 71612	U.S. ENVIRONMENTAL PROTECTION AGENCY  1999 Hazardous Waste Report  WASTE GENERATION AND MANAGEMENT  GM			
Instructions: Please see the detailed instructions beginning on completing this form. In addition, the page number for instruction	ons specific to each box is provided in parentheses.			
Sec. 1 A. Waste description (page 12) Flammable waste generally equipment, contains actions, hexane, water	rated from flushout And cleanup of process			
B. EPA hazardous waste code [D D D ] [F D D 3] (page 12) [IN A] [IN A]	C. State hazardous waste code (page 13)			
D. SIC code (page 13)  E. Origin code [] F. Source code (page 13)  System Type [M] [ ] [A] [O] [9]	G. Point of measurement (page 14)  (p. 14)  (DB 2 0 4)			
Sec. II A. Quantity generated in 1999 (page 15)  LLIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	C. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? (page 15)  1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1)  2 No (SKIP TO SEC. III)			
On-site process system type (page 16)  Quantity treated, disposed, or recycled on site in 1999 (page 16)	On-site process system type (page 16)  Quantity treated, disposed, or recycled on site in 1999 (page 16)			
LM1111.	[M]			
Sec. III A. Was any of this waste shipped off site in 1999 for treatment, disposed 1999 for treatment,				
Site 1 B. EPA ID No. of facility waste was shipped to (page 17) C   H   D   H   D   B   D   D   D   J   S   H   J   L M   D   H   J   L M   D   H   J   J   H	D. Off-site availability code (page 17)  LIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII			
Site 2 B. EPA ID No. of facility waste was shipped to (page 17)  LLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLL	D. Off-site availability code (page 17)  L. Total quantity shipped in 1999 (page 17)			
Site 3 B. EPA ID No. of facility waste was shipped to (page 17)  LIII LIII LIII LIII LIII LIII LIII LI	D. Off-site availability code (page 17)  L. Total quantity shipped in 1999 (page 17)			
Comments:				

BEFORE COI ENTER:	pying form, attach site iden Aerofil Technology	
SITE NAME:	225 Industrial P.	63080
EPA ID NO:	MDD191811171212	<u>1612</u> 1
	·	



**FORM GM** 

#### **U.S. ENVIRONMENTAL PROTECTION AGENCY**

1999 Hazardous Waste Report

**WASTE GENERATION AND MANAGEMENT** 

structions: Please see the detailed instructions beginning on page 11 of the instructions and forms booklet before

comple	completing this form. In addition, the page number for instructions specific to each box is provided in parentheses.							
Sec. I	Sec. 1 A. Waste description (page 12) Solid Waste material generated from Various Areas including Lab, floor sweepings, spent filters, PPE, routine cleanup material, adsorbents.							
B. EPA (page 12	hazardous.waste cod $(F_10_10_1)$			210121 1N1B1	C. State hazardou			ge 13) 1
D. SIC of (page 13	. 1	E. Origin code (page 13) System	Туре	F. Source code (page 14)	G. Point of measurement (p. 14)	H. Form (page 14 L <sup>B</sup> ]3	1)	I. RCRA-radioactive mixed (page 14)
Sec. II	A. Quantity generated in 1999 (page 15)  B. UOM (page 15)  C. Did this site do any of the following to this waste: treat on site dispose on site, recycle on site, or discharge to a sewer/POTW? (page 15)  Density  1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1)						ischarge to a sewer/POTW?	
ON-SITE	PROCESS SYSTEM				ON-SITE PROCESS	SYSTEM:	2	
On-site process system type Quantity treated, disposed, or recycled on site in 1999 (page 16)			On-site process system type Quantity treated, disposed, or recycled on site in 1999 (page 16)					
ΓW			1 1	ш.ш	F <sub>W</sub> T T	<u>.</u>	L.L.	
Sec. III		vaste shipped off site INUE TO BOX B)		of for treatment, dispose No (FORM IS COMF		age 17)		·
Site 1	B. EPA ID No. of fac (page 17) [D:H:D] [9]810	cility waste was shipp $O_1 \left[ \frac{6}{5} \right] \left[ \frac{1}{5} \right]^4$		C. System type shipped to (p. 17)	D. Off-site availab code (page 17)	pility E.	•	antity shipped in 1999 (page 17)
Site 2	B. EPA ID No. of facility waste was shipped to (page 17)  C. System type shipped to (p. 17)			shipped to (p. 17)	D. Off-site availability code (page 17)			
Site 3	B. EPA ID No. of factors (page 17)	C. System type shipped to (p. 17)	D. Off-site availability code (page 17)  L. Total quantity shipped in 1999 (page 17)					
	Comments: Sec. IF - includes A91 and A94. Sec. IH - includes B310, misc. waste from Lab, PPE, routine cleanup adsorbent material.							

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:  SITE NAME: AEROFIL TECHNOLOGY, INC. ATTN: ENVIRONMENTAL MANAGER 225 INDUSTRIAL PARK DR.  EPA ID NO: SULLIVAN, MO 63080 EPA ID: MOD981722762 MO ID: 010753	U.S. ENVIRONMENTAL PROTECTION AGENCY  1997 Hazardous Waste Report  FORM IDENTIFICATION AND CERTIFICATION						
Instructions: Please see the detailed instructions beginning completing this form. In addition, the page number for instructions.							
Sec. I Site name and location address. Check the box $\square$ in items A, absent, enter information. Instructions page 7.	B, C, E, F, G, and H if same as label; if different, enter corrections. If label is						
A. EPA ID No. Same as label ≱ or → L.	B. County Same as label □ or → FrAn Klin						
C. Site/company name Same as label x or →	D. Has the site name associated with this EPA ID changed since 1995?  ⊏ 1 Yes   ★2 No						
E. Street name and number. If not applicable, enter industrial park, building name, or other physical location description. Same as label ≯or →							
F. City, town, village Same as label of or →	G. State Same as label  or → L   H. Zip Code Same as label  or → L   L   L   L   L   L   L   L   L   L						
Sec. II Mailing address of site. Instructions page 7.							
A. Is the mailing address the same as the location address?	es (SKIP TO SEC. III) 🗆 2 No (CONTINUE TO BOX B)						
B. Number and street name of mailing address							
C. City, town, village	D. State E. Zip Code						
Sec. III Name, title, and telephone number of the person who should	be contacted if questions arise regarding this report. Instructions page 7.						
A. Last Name First name M.I.  Krueger P	B. Title  Rey latery  [5] 7] 3 [4] 6 8 - 5 5 5 1  MANA GER  Extension [1/163]						
system designed to assure that qualified personnel properly of person or persons who manage the system, or those persons to the best of my knowledge and belief, true, accurate and co	hments were prepared under my direction or supervision in accordance with a pather and evaluate the information submitted. Based on my inquiry of the sidirectly responsible for gathering the information, the information submitted implete. I am aware that there are significant penalties under Section 3008 of false information, including the possibility of fine and imprisonment for knowing						
A. Last Name First name M.I.	B. Title						
Krueger Greg P	Regulatory MANAGER						
C. Signature	D. Date of signature  O2 113 19 8  Month Day Year						

Bes BORTE data entered
BY TRICORIGITATION

RCRA RECORDS CENTER

Over -Page 1 of 6

ENTER:	ME: Aerofil Technology, Sullivan mo 63080		THEO STATE TO A TOP TO THE TOP TO	U.S. ENVIRONMENTAL PROTECTION AGENCY  1997 Hazardous Waste Report					
EPA ID	NO: MICIDI (2181/1177121)	16,21	FORM GM	WASTE GENERATION AND MANAGEMENT					
	Instructions: Please see the detailed instructions beginning on page 11 of the instructions and forms booklet before completing this form. In addition, the page number for instructions specific to each box is provided in parentheses.								
Sec. I	Sec. 1 A. Waste description (page 12) Schid waste material generated from forces are sincluding LAB, floor succeptings, sport filters, PPE, Routine clear up material, a door bents								
B. EPA (page 12	hazardous waste code 「FIの1013」 [ 2) 「D101/14」「FIの19片」 [	1 1N/A1 1 1N/A1	C. State hazardous wa	iste code (page 13)					
D. SIC o (page 13	( Z )	1 0. 1	measurement (pag	Form code J. RCRA-radioactive mixed (page 14)					
Sec. II	(page 15) (pa	UOM _/_ ge 15) nsity □ 1 lbs/gal □ 2 sg	dispose on site, recycle (page 15)	of the following to this waste: treat on site, e on site, or discharge to a sewer/POTW?  O ON-SITE PROCESS SYSTEM 1)					
ON-SITE	PROCESS SYSTEM 1		ON-SITE PROCESS SYS	TEM 2					
On-site p	process system type Quantity treated, di on site in 1997 (page		On-site process system type Quantity treated, disposed, or recycle (page 16) on site in 1997 (page 16)						
ſ₩			[M] [ ]						
Sec. III	A. Was any of this waste shipped off site in 1	997 for treatment, disposa □ 2 No (FORM IS COMP		')					
Site 1	B. EPA ID No. of facility waste was shipped to (page 17)	shipped to (p. 17)	D. Off-site availability code (page 17)	E. Total quantity shipped in 1997 (page 17)					
Site 2	B. EPA ID No. of facility waste was shipped to (page 17)	shipped to (p. 17)	D. Off-site availability code (page 17)	E. Total quantity shipped in 1997 (page 17)					
Site 3	B. EPA ID No. of facility waste was shipped to (page 17)	shipped to (p. 17)	D. Off-site availability code (page 17)	E. Total quantity shipped in 1997 (page 17)					
Commer Sec	Comments:  Sec 1 F. include A 92 and A 94  Sec 1 H. include B 310, misc. waste from LAB, PPE, Routine clamp Advantant material								

ENTER:	AME: Ae-of,		d, I.	ac	FORM	PRO 1997 H	ENVIRONMENTAL TECTION AGENCY  azardous Waste Report  STE GENERATION D MANAGEMENT
							forms booklet before ided in parentheses.
Sec. I	A. Waste descriptio	n (page 12) F/AM.	nable-	it: llatko un: t	contains Ac	-oted from est	still bottoms
B. EPA (page 1	hazardous waste cod	e Doc/		<del></del>	C. State hazardou		ge 13)
D. SIC (page 13		E. Origin code 15 (page 13) System [M10]	Туре	F. Source code (page 14)	G. Point of measurement (p. 14)	H. Form code (page 14) [ <sup>B</sup> ]ス(ク(ダ)	I. RCRA-radioactive mixed (page 14)
Sec. II	A. Quantity generat (page 15)	ed in 1997	B. UO (page 1 Density	15)	dispose on site, re (page 15)	cycle on site, or d	ng to this waste: treat on site ischarge to a sewer/POTW? PROCESS SYSTEM 1)
	PROCESS SYSTEM 1 process system type 6)	Quantity treate on site in 1997	•	sed, or recycled 6)	ON-SITE PROCESS On-site process sy (page 16)	stem type Quar	ntity treated, disposed, or recycled te in 1997 (page 16)
LM				<u></u>	[M]	لــا لــا	
Sec. III	A. Was any of this w	vaste shipped off site TNUE TO BOX B)		for treatment, disposa No (FORM IS COMP		ge 17)	
Site 1	(page 17)	cility waste was shipp		C. System type shipped to (p. 17)	D. Off-site availab code (page 17)		iantity shipped in 1997 (page 17)
Site 2	(page 17)	cility waste was shipp		C. System type shipped to (p. 17)	D. Off-site availab code (page 17)		nantity shipped in 1997 (page 17)
Site 3	(page 17)	cility waste was shipp		C. System type shipped to (p. 17)	D. Off-site availab code (page 17)		vantity shipped in 1997 (page 17)
Comme	nts:						

ENTER:	ME: Ae-of,			ON LABEL OR	THEO STATE OF THE PROPERTY AND THE PROPE	PRO	ENVIRONMENTAL TECTION AGENCY azardous Waste Report
EPA ID	NO: MICIDILY	7181/1171212	17161	2	FORM GM		STE GENERATION D MANAGEMENT
	eting this form. In	addition, the pa	ge num	nber for instruction	ns specific to ea	ch box is prov	forms booklet before ided in parentheses.
Sec. I	A. Waste description	n (page 12) Flan ocess equipment	Con	Solvent base this Acetore,	e waste gand Hexane	e-4 ted From	e flushout and
B. EPA (page 12	hazardous waste cod	<u> </u>			C. State hazardou		ge 13)
D. SIC (page 13	code	E. Origin code / (page 13) System	J Type	F. Source code (page 14)	G. Point of measurement (p. 14)	H. Form code (page 14)	I. RCRA-radioactive mixed (page 14)
Sec. II	A. Quantity generat (page 15)	red in 1997	B. UO (page 1 Density	15)	dispose on site, re (page 15)	cycle on site, or c	ng to this waste: treat on site. ischarge to a sewer/POTW? PROCESS SYSTEM 1)
ON-SITE	PROCESS SYSTEM 1			· · · · · · · · · · · · · · · · · · ·	ON-SITE PROCESS	SYSTEM 2	
On-site ( page 16	process system type 6)	Quantity treate on site in 1997		sed, or recycled 6)	On-site process sy (page 16)		ntity treated, disposed, or recycled te in 1997 (page 16)
ГW	10121/1		61712	2514.10	[M] ] ]	ا ا	
Sec. III	A. Was any of this v □ 1 Yes (CON)	waste shipped off site		for treatment, disposa No (FORM IS COMP		ge 17)	
Site 1	B. EPA ID No. of fa (page 17)	cility waste was shipp	ed to	C. System type shipped to (p. 17)	D. Off-site availab		uantity shipped in 1997 (page 17)
L	╽┾┸┸┸┛┖┰┸┸	لـا لـلـلـا لــ	لـلـ	I <sub>M</sub> T T T	니		اللللللللللللللللللللللللللللللللللللل
Site 2	(page 17)	cility waste was shipp		C. System type shipped to (p. 17)	D. Off-site availab		vantity shipped in 1997 (page 17)
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Site 3	(page 17)	cility waste was shipp		C. System type shipped to (p. 17)	D. Off-site availab code (page 17)		uantity shipped in 1997 (page 17)
Comme							

FER WASER PROGRAM
ASSOURT DEPARTMENT OF

## U.S. ENVIRONMENTAL PROTECTION AGENCY

PROTECTION AGENCY

PROGRAM 1995 Hazardous Waste Report

NA DHEORM RCES

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IDENTIFICATION AND CERTIFICATION

INSTRUCTIONS: Read the detailed instructions beginning on page 9 of the 1995 Hazard	dous Waste I	Report booklet before completing	this form.
Sec. 1 Site name and location address. Complete A through H. Check the box in information. Instruction page 10.	items A, C,	E, F, G, and H if same as label;	if different, enter corrections. If label is absent, enter
A. EPA IO No. Same as label of or → L	8. County	Franklin	
C. Site/company name Same as label & or →	D. Has the	site name associated with this l	EPA ID changed since 1993? □ 1 Yes ⊕ 7 No
E. Street name and number. If not applicable, enter industrial park, building name, or other Same as label $=$ or $\to$	r physical lo	cation description.	
F. City, town, village, etc. Same as label ⊅or →	l l	1	H. Zip Code Same as label ————————————————————————————————————
Sec. 11 Mailing address of site. Instruction page 10.  A. Is the mailing address the same as the location address?  Yes (SKIP TO S			
☐ 2 No (GO TO BOX	X B)	RCRA	Records Center
C. City, town, village, etc.	D.	State _	E. Zip Code
Sec. III Name, title, and telephone number of the person who should be contacted if	f questions a	arise regarding this report. Instru	ction page 10.
A. Please print: Last Name First name M.I.  Krutger Greg P.		Title Regulatory Manager	C. Telephone (5,7,3) (4,6,6) - (3,5,5,1) Extension (1/16,3)
Sec. IV "I certify under penalty of law that this document and all attachments were qualified personnel properly gather and evaluate the information submitted, responsible for gathering the information, the information submitted is, to the significant penalties under Section 3008 of the Resource Conservation and knowing violations."	Based on m	ny inquiry of the person or person y knowledge and belief, true, ac	ns who manage the system, or those persons directly curate and complete. I am aware that there are
A. Please print: Last Name First name M.I. HENPY JOHN D	. В.	TECHNICAL	MANAGER
C. Signature J. Drew Henz	D.	Date of signature.	21211619161 MO. DAY YR.

	IG FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:
SITE NAME:	AEROFIL TECHNOLOGY, INC
EPA ID NO:	M, O, D, 9, 8, 1, 7, 2, 2, 7, 6, 2



## U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

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SITE NAME:	AEROFIL Tec	HNOLOGY INC			PROTECTION AGENCY
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INSTRUCTIONS: Read the	detailed instructions beginning or	i page 16 of the 1995 Hazardo	us Waste Report bool	klet before comple	eting this form.
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B. EPA hazardous waste cod	e Page 19.		C. State hazardous	waste code Page	e 19.
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Comments: Section 1F	: A09, A58				

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:	U.S. ENVIRONMENTAL
SITE NAME: AEROFIL TECHNOLOGY INC	PROTECTION AGENCY
	1995 Hazardous Waste Report
EPA 10 NO: 11 0, 0, 0, 12 12 17 16 2	FORM WASTE GENERATION AND MANAGEMENT
INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1995 Hazardo	us Waste Report booklet before completing this form.
Sec. 1 A. Waste description Instruction page 18. Flammable Soluent & during the production process, contains Acetoric	ased waste from flushout/cleanyp procedures -, Hexane
8. EPA hazardous waste code Page 19.	C. State hazardous waste code Page 19.
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BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:	U.S. ENVIRONMENTAL
SITE NAME: AEROFIL TECHNOLOGY INC	PROTECTION AGENCY
	1995 Hazardous Waste Report
EPA ID NO: MIOIDI (9181/1171212) (71612)	FORM WASTE GENERATION AND MANAGEMENT
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System	G. Point of measurement H. Form code   1. RCRA radioactive mixed Page 20.
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BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:	U.S. ENVIRONMENTAL PROTECTION AGENCY
SITE NAME: AEROFIL TECHNOLOGY, I	1995 Hazardous Waste Report
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B. EPA hazardous waste c <u>o</u> de Page 19.	C. State hazardous waste code Page 19.
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Site 2 B. EPA ID No. of facility waste was shipped to Page 23.	C. System type shipped to D. Off-site E. Total quantity shipped in 1995 Page 23. availability code Page 23.
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BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:	U.S. ENVIRONMENTAL
SITE NAME: AEROFIL TECHNOLOGY, INC	PROTECTION AGENCY  1995 Hazardous Waste Report
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INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1995 Hazardon	us Waste Report booklet before completing this form.
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B. EPA hazardous waste code Page 19.	C. State hazardous waste code Page 19.
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Sec. II A. Quantity generated in 1994 Instruction Page 21. Page 21.	C. UOM Density 0. Did this site do any of the following to this waste: treat on site, or discharge to a sewer/POTW? Page 21.
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B. EPA hazardous wa	Tolurne and Napto		C. State hazardous v	waste code Page 19.	
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Site 2	B. EPA ID No. of facility was Page 23.	te was shipped to	C. System type shipp Page 23.	ped to D. Off-site availability cod Page 23.	E. Total quantity shipped in 1995 de Page 23.
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B. Activity Page 24.	C. Other effects Page 25.	D. Quantity recycled in 1999 Page 25.	due to new activities	E. Activity/production index Page 25.	F. 1995 source reduction quantity Page 26.
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ITE NAME:	AEROFIL TECHNOLOGY, INC
A ID NO:	MOD 91811 722 762



## U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report



WASTE GENERATION AND MANAGEMENT

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INSTRUCTIONS: Read the de	etailed instructions beginning on	-				
Sec. 1. A. Waste description instruction page 18. Firmmobile solvent based waste from fosher/elean of procedures during the production frocess, contains Acotore, Tolanne, Hexand Naptha, Kylene & Methyl Ethyl Ketone						
B. EPA hazardous waste code	•		C. State hazardous wast	e code Page 19.		
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Sec. II A. Quantity ger Instruction Pag	perated in 1994 B. Quantity gen e 21. Page 21.	erated in 1995	Page 21.	site, dis sewer/P	his site do any of the following to this waste: treat on pose on site, recycle on site, or discharge to a OTW? Page 21.	
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ON-SITE PROCESS SYSTEM 1			ON-SITE PROCESS SYSTE	EM 2	<del></del>	
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Site 2	B. EPA ID No. of facility waste Page 23.		C. System type shipped t Page 23.	o D. Off-site availability code	E. Total quantity shipped in 1995 Page 23.	
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Instruction page	ivities in 1995 result in minimiza e 24.		(CONTINUE TO BOX B) (THIS FORM IS COMPLETE			
B. Activity Page 24.		D. Quantity recycled in 1995 of Page 25.		Activity/production F. ex Page 25.	1995 source reduction quantity Page 26.	
[W1/13] [W1/1]	□ 1 Yes æ 2 No		MA. L	نان ا	11 25200.0	
Comments: Section 1 F: A09 A19   Section II: Waste minimisation resulted from procedure changes in Our flushout- Section 1 H: B301   Change over procedures. II E= is unknown due to enly a partial year of Production in 1994 and a full geomproduction in 1995 II F: Is a best Estimate						

	FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:
SITE NAME:	AEROFIL TECHNOLOGY, INC
EPA ID NO:	M, O, D, 9, 8, 1, 7, 2, 2, 7, 6, 2,
NG COLUMN CONTROL COMP	



## U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report



WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the d	detailed instructions beginning on		ous Waste Report bookle	et before comple	eting this	form
Sec. 1 A. Waste desc			1 waste from	- the Si	/· // /	L Hangard
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B. EPA hazardous waste code	Ant & III Tri chlored	thare	C. State hazardous w	·		
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	101013) [11010		[			
2	E. Crigin code  Page 19	F. Source code Page 20.	G. Point of measureme	ent H. Form o		I. RCRA - radioactive mixed Page 20.
[2,8,9,9]	LAbe rwl T T T	[A]7131	1 2	LB 1621		ركي
				Cara transcen	Sid Contraction	en Belleville in de seele een en televille begen van de bevolke verbeer en de seele en de seele Kuit die kennekeling in kan die liefte verbroom de die begen die die beske die stere die
Sec. II A. Quantity get Instruction Pag	ge 21. Page 21.	nerated in 1995	C. UOM Page 21.	Density	site, disp	nis site 20 any of the following to this waste: treat on lose on site, recycle on site, or discharge to a DTW? Page 21.
I	3,4,.0,	12171215151.101		/gal □ 2 sg		s (CONTINUE TO SYSTEM 1) (SKIP TO SEC. III)
ON-SITE PROCESS SYSTEM 1	R		ON-SITE PROCESS SYS			<del> </del>
On-site process system type Page 22.	Quantity treated, dispose in 1995	d, or recycled on site	On-site process system Page 22.	n type	Quantity : in 1995	treated, disposed, or recycled on site
LM <u>L L L J</u>		<del></del> •	LM1-1-1			<u></u>
and the state of t		ementaria de la companión de l Companión de la companión de l		The series of the series	periorisas. Perioris	
Sec.III A. Was any of Instruction page	this waste shipped off-site in 19 ie 22	995				
Site 1	B. EPA ID No. of facility waste		C. System type shipped			E. Total quantity shipped in 1995
	Page 23.		Page 23.	availabiity Page 23.		Page 23.
Site 2						
,	B. EPA ID No. of facility waste Page 23.		C. System type shipped Page 23.	o to ju. utr-ste availab <del>ä</del> ty		E. Total quantity shipped in 1995 Page 23.
N/A			LML	Page 21	ليا	
and a highly device and the earthy of the following first performance of the control of the cont		trage of home and provide the coloring stars paint with a a person taken with taking the color of the second stars.		e ordere observationer. New recommendations	igus (más) Sempo meio	e della minima. Persona di sensa menerala sensa antica di sensa di sensa di sensa di sensa di sensa di sensa d Sensa di sensa manggiorni di sensa di s
Sec. IV A. Did new act Instruction page	tivities in 1995 result in minimiza e 24.	tion of this waste? □ 1 Yes	(CONTINUE TO BOX B) (THIS FORM IS COMPLE	i ETE)		
B. Activity Page 24.	1	D. Quantity recycled in 1995 d Page 25.		E. Activity/produ	ction F. 1	1995 source reduction quantity Page 26.
	□ 1 Yes					
	□ 2 No		<u>'</u>	ا • لــــــا	]   _	<u> </u>
Comments: Section 1 H	1 0/c2	a registrativa (del peraterno, esperatorio) regional de la companya de la companya de la companya de la company			. ಸತ್ತುವಿದ್ದಾರ	THE COURT OF THE PARTY OF SELECTION OF THE COURT OF THE C
5621.0% / //	PECK					•
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BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:	U.S. ENVIRONMENTAL				
SITE NAME: AEROFIL TECHNOLOGY, INC	PROTECTION AGENCY				
	أ المحمد 1995 Hazardous Waste Report				
EPA ID NO: $[M,O,D][\frac{9}{18}][J][7][2][2][7][6][2]$ .	FORM WASTE CENERATION				
	GM WASTE GENERATION AND MANAGEMENT				
	Section of the Sectio				
INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1995 Hazardo	· · · · · · · · · · · · · · · · · · ·				
Sec. 1 TA. Waste description - Instruction page 18. Florence 5 to Section 1	based waste from flushoot lelaurp procedures				
during the production Process, Contains Methylene	Chla de, Nephthia				
B. EPA hazardous waste code Page 19.	C. State hazardous waste code Page 19.				
D101011 (F1902)					
F1010131 F100151 111A1					
D. SIC code Page 19. E. Origin code L Page 19 F. Source code Page 20.	G. Point of measurement Page 20.  H. Form code II. RCRA - radioactive mixed Page 20.				
[2,8,9,9] Type [M] [A] [A] [A]	L (B) 2.0.13. (E)				
Sec. II A. Quantity generated in 1994 B. Quantity generated in 1995	C. UOM Density D. Did this site do any of the following to this waste: treat o				
Instruction Page 21. Page 21.	Page 21. site, discose on site, recycle on site, or discharge to a sewer/POTW? Page 21.				
77000	Yes (CONTINUE TO SYSTEM 1)				
0N-SITE PROCESS SYSTEM 1	□ 1 lbs/gal □ 2 sg □ 2 No (SKIP TO SEC. III)  ION-SITE PROCESS SYSTEM 2				
On-site process system type Quantity treated, disposed, or recycled on site	On-site process system type Quantity treated, disposed, or recycled on site				
Page 22. in 1995	Page 22. in 1995				
M.C.2.1					
Sec.III A. Was any of this waste shipped off-site in 1995 🖂 1 Yes (CONTINUE	TO BOX B)				
Instruction page 22. Page 2 No (SKIP TO SE	C IV)				
Site 1 B. EPA ID No. of facility waste was shipped to Page 23.	C. System type shipped to D. Off-site E. Total quantity shipped in 1995 Page 23. Page 23.				
	EM   Page 23.				
Site 2 B. EPA ID No. of facility waste was shipped to	C. System type shipped to D. Off-site E. Total quantity shipped in 1995				
Page 23. 	Page 23.   availability code   Page 23.   Page 23.				
	[M				
	(CONTINUE TO BOX B) (THIS FORM IS COMPLETE)				
B. Activity Page 24. C. Other effects Page 25. D. Quantity recycled in 1995 of	due to new activities E. Activity/production F. 1995 source reduction quantity Page 26.				
Page 25. └ <sup>₩</sup> ⅃ـــــ	index Page 25.				
L <sup>W</sup>					
Comments: Section 1 F: A19, A04					
Section 1H: B202	·				

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:  SITE NAME: Aerofil Technology, Toc  EPA ID NO: MIDIDI 9181/1 (71812) (71612)	U.S. ENVIRONMENTAL PROTECTION AGENCY  1995 Hazardous Waste Report  WASTE TREATMENT, DISPOSAL, OR RECYCLING PROCESS SYSTEMS
INSTRUCTIONS: Read the detailed instructions beginning on page 33 of the 1995 Hazardo	
Sec. I A. Waste treatment, disposal, or recycling system description Instruction Page 38.  B. System type Page 38.  C. Regulatory status Page 39.  C. Regulatory status Page 39.	D. Operational status  Page 39.  CILICAL
Sec. II A. 1995 influent quantity Instruction page 40.  UOM Density Total:     /1017171000000	B. Maximum operational capacity Page 41.  Total  RCRA  LIIIGIYI977 Y C . C  RCRA
C. 1995 liquid effluent quantity Instruction page 42.  UOM Density Total	D. 1995 solid/sludge residual quantity Page 43.  UOM Density Total
E. Limitation on maximum operational capacity Page 43.  1. (C) 9. 2. (N) A. 3. (N) A.  1. (L)	G. Percent capacity commercially available Page 43.
Comments: Section II B: Estimated	

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V. Ownership		ΔΝ	lame	of Ir	etall	ation	's lo	nal C	)wno							ALC: NO	I	B Tv	28.0	Own	ership	lente	C C C C	101
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$R[J] \cap C[K]$		11	1.	2	15	1.7									Ľ.	<u> </u>			<i>!"</i>	20070		w/addaga		
VI. Type of Regulat	ed Wa	ste /	<u>Acti</u>	vity	M.	ark '	'X' ii	n the	e ap	prop	riat	e bo.	xes.	Re	fer t	o in	stru	ctio	ns.)					
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1a. Generator	٠.	X	1Ь. (	Less	thar	1,00	00 kg	/mo.		[	6. (	Off-Sp enter	ecif	icatio	n Us	ed O	il Fu	el te ka		-	1 × 1		10/	<b>*</b>
2. Transporter	<b>:</b>							· . · .					٠.			•	•	to Bu	33.	y (4 m)	•		. 7	
3. Treater/Storer/C 4. Underground Inje		. • .	Georgia e a			-1,5.4. 1934 - 1944		الا أماركية أري الروافسي عن			ر کردون پهرسو وې	10000			100			(U BU	7.77	الا	JN:		1988	9
5. Market or Burn H	azardou	s Was	ste Fi	uel				2 (J.) 11 (J.)	14 R & 1			Ĺ			narke	161					5 \$ 5 5 5 • • • • • •	431		·
(enter 'X' and ma	k appro	priate	boxe	es be						1-	, 15 1 –		. Bu			.: '' 			17	IAST	E MA	MAC	Ę۷,	ZIH .
☐ a. Generato☐ b. Other Ma			Buri	ner	n safi d Marat		, A., 151 14 4 4		9. ¥ 14. j	1.0	ا 7. لـ المراب	Speci Who I	ncat First	ion U Clair	sed ( ns th	Jil Fi e Oil	Mae Mee	arke is th	ter (o.	r On :	tion	urner.	) <sub>7</sub> .	
c. Burner		(		7	1.15	. · · ·		$\mathcal{C}_{n+1}\pi$	1 ::	1		si yasa							,	1 ( To )	, ya 3a	da est	' '	: .
			of C	Con	ıbu:	stio	n De	vice	e (en	ter'X	'in a	II appi	ropri	iate b	oxes	to in	dicat	e typi	of co	ombu	stion	device	(s) in	, <del> </del>
VII. Waste Fuel Burning: Type of Combustion Device (enter X' in all appropriate boxes to indicate type of combustion device(s) in which hazardous waste fuel or off-specification used oil fuel is burned. See instructions for definitions of combustion devices.)																								
	Utility				· ———			B. Ind					<u> </u>	<u> </u>				strial	Furn	ace				
VIII. Mode of Trans	portat	tion	(trar	rspo	ortei	rs or	nly -	<u>– er</u>	<u>iter</u>	<u>'X' i</u>	n th	e ap	pro	pria	e b	ox(e	s)							
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	ient N	lotifi	icati	on												200	1	2014	100	444				
IX. First or Subseq Mark 'X' in the appropri	ate box	to inc	dicate	e wh	ethe	r this	s is y	our i	nstal	latio	n's fi	rst no	tilic	ation	of h	ażar	dous	was	e ac	tivity	or a s	ubse	quen	1
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	I/A C
X. Description of Hazardous Wastes (continued from front)	
A. Wastes from Monspecific Sources (F-List). Enter the four-digit number from 40 CFR Part 261.31 for each listed hazar from nonspecific sources your installation handles. Below each number, enter monthly generation amount in pounds and frequency.	•
WASTE ID # FCC2 FCC3	
AMOUNT AND FREDUENCY lbs. lbs.	lbs
B. Vastes from Specific Sources (K-List). Enter the four-digit number from 40 CFR Part 261.32 for each listed hazardo specific sources your installation handles. Below each number, enter the monthly generation amount in pounds and frequen	us vaste from
WASTE ID //	
AMOUNT AND FREQUENCY 1bs. 1bs. 1bs.	lbs
C. Connercial Chemical Product Vastes (U and P Lists). Enter the four-digit number from 40 CFR Part 261.33 for each c	
your installation handles which may be a hazardous waste. Below each number, enter nonthly generation amount in pounds as WASTE ID #	1151
AMOUNT AND FREQUENCY 1bs. 1bs.	
D. (Reserved)	<u> </u>
E. Characteristics of Monlisted Hazardous Wastes. Mark an 'x' in the boxes corresponding to the characteristics of n	onlisted hazardous
wastes your installation handles. (See 40 CFR Parts 261.21 - 261.24) Below each box that you check, enter the wonthly g	
expressed in pounds and generation frequency code A, B, or C.  1. Ignitable 2. Corrosive 3. Re	active 💥
	1bs
4. Toxic Enter the four-digit number which identifies each characteristic toxi each number enter the monthly generation amount and frequency.	c waste. Below
Supplies the state of the state	
AMOUNT AND FREQUENCY 1bs. 1bs.	lhs
,	
MISSOURI REQUIRED INFORMATION MO Generator ID Number	
Principle Business Activity AEROSOZ BAERDING AND MACKE	16.11/16.
S.I.C. Code (leave blank if uncertain) 3400	
Check this box if you generate/accumulate less than a regulated quantity	
XI. Certification	
I certify under penalty of law that I have personally examined and am familiar with the information	
all attached documents, and that based on my inquiry of those individuals immediately responsible fo information, I believe that the submitted information is true, accurate, and complete. I am aware the submitted information is true, accurate, and complete.	
significant penalties for submitting false information, including the possibility of fine and impris	
Signature  Name And Official Title (Type Or Print)  Storen Klick  STEVEN KLICK GUARTY ASSUCANCE	Date Signed
STEVEN KLICK GUALITY ASSURANCE YMANAGER	6/6/88

ID - For Official Use Only

NAME OF INSTALLATION'S LEGAL OWNER (CONTINUED):

E ROBERT DUNAWAY

 $\nabla$ 

DEPARTMENT OF NATURAL RESOURCES

P.O. BOX 176

JEFFERSON CITY, MISSOURI 65102

(314) 751-3176

AEROFIL TECHNOLOGY, INC.
CONTACT: DEWAYNE STORIE GREY Krueger
225 INDUSTRIAL PARK DR.
SULLIVAN, MO 63080

EPA ID=MOD981722762

GENERATOR'S EPA LO. HUMBER

MO ID=010753

GENERATOR'S MISSOURI LD. NUMBER

GENERATOR'S HAZARDOUS WASTE
SUMMARY REPORT - PART I

	NOTE: THE FEDERAL EPA EXCLUSIVELY TO THE SIT DEPARTMENT IF THE ADDRE	AND MISSOURI GE TE WHERE WASTE	NERATOR I.D.	. MUMBERS ARE ASSIGNED D. YOU MUST NOTIFY THE CHANGES.
NOTE ▶ PLEASE READ INSTRUCTIONS AND EITHER PR	INT OR TYPE			
SECTION A - REPORT DENTIFICATION				
1, TYPE OF REPORT (CHECK ONE)	2. FOR THE PERIOD ENDING	(CHECK ONE & FILL	NYEAR) 3.	PAGE
1 QUARTERLY ANNUAL	☐ 9-30(YEAR)			1 2
	3-31-26 (YEAR)			1 of 2
SECTION B - GENERATOR DENTIFICATION				
NOTE: Any change in either the mailing or site address from pr	evious reports requir	es renotification	on to the D	epartment.
4. GENERATOR'S NAME E SAME AS LABEL		47.5		
5. GENERATOR CONTACT PERSON (NAME) TO SAME AS LABEL	<del></del>	TELEPHONE NUME	IER	
•	•	573-46	P-555	1 2163
6. MAILING ADDRESS	CITY	<u> </u>	STATE	ZIP CODE
SAME AS Label		•		
7. PLANT SITE ADDRESS SAME AS LABEL	CITY		STATE	ZIP CODE
8. NAME OF PARENT FIRM		<u></u>	OFFICE USE O	DNLY
N/A				
SECTION C: STATUS OF WASTE GENERATED (CHECK ON	E)			
9. 10. SHIPPED OFF-SITE Complete part 2, attach REPORTABLE QUANT	TTY NOT GENERATED, Sign	11.		SENERATED BUT NOT SHIPPED
	nit to the department. (On not	33		Sign certification and transmit to
certification and transmit to the department, complete Part 2)	(22	the departm	ent, (Do not cor	nplets Part 2).
SECTION D COMMENTS:	Test Hallian is	97685416		
12.	The second secon			
				•

#### ECTION E- CERTIFICATION STATEMENT

certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached ocuments and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe at the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false formation, including the possibility of fine and imprisonment.

11 NAME	SIGNATURE
SREY Krueger	And frances
10-1-097-46-911	77

5/14/01

ENT OF NATURAL RESOURCES

(314) 751-3176

GENERATOR'S HAZARDOUS WASTE REPORT SUMMARY SHEET - PART II

BEFORE	COPYING	FORM,	ENTER	THE	GENERA	Z'ROT	NAM
AND IDE	NTIFICATI	NUN NO	IBERS A	S SHO	NO NWC	PART I.	

GENERATOR NAME

Acrofil Tech

M.o.D. 9.8.1.7.2.2.7.6.2

MISSOURI I.D. NUMBER

0.1.0.7.5.3

AT Ha ide rec 3. F 5. F	Menphis	ts madility yonal pfacility	de to the ou have ages are utilized.	1. FOR THE PT 1. FOR THE PT 1. 9-30- 12 3-31-20	REPORTED FOR THE PORTED FOR THE PORT	NG (CHECK ONE	(YEAR)  4. FACILITY  7. N.D.  8. FACILITY	2 PAGI 2 CS EPA 9.9.	OF	2 BER 9.4.8.0
9	ECTION H - WASTE IDENTIFICATION	N.								
LINE	7. DESCRIPTION OF WASTE SHIPPED TO THE FACILITY LISTED ABOVE	B. DOT HAZARD CODE	EPA HAZ	e. Zardous Number	10. TAX CODE (SEE INST.)	-	11. FAL AMOUNT DF WASTE	UNIT OF MEAS	13. Specific Eravity	14. FINAL HANDUNG CODE
1	Waste Environmentally Hazardous substance		D. 0.0 .7	F0.0.2			4582	P	·	7.50
2	WAITE LINE Flush, DOT NOW-HAZ. EPA NON-Regulated		D. 0. 4. 4	• • •		Ö	77719	P	•	To:3
3	Waste Flammable L. x .: d Acctone / water/ Toluene		D. 00.1	F. 0.0.3		3	1118	P		750
4	Still bottons - Waste Flammable Ligural methylene Chloride, xylene	•		F. 0.0.3	4 //	7	647	P	:	750
5	HALgerated HAZArdoss WASTEL god Affler Chlor Se III Trucklore Have WASTE Flannable Ligsid	•	FOOR			5	1,265	P		7.0.3
6	WASTE Flannable Ligird Acabon, MEK, Xuline		D.0.0.1	F 00.5		2	8, 135	P		7.5.0
7			• • •						:	
8			• • •					*	:	
ব	ECTION I - TRANSPORTATION SE	We=	UTILIZED			Algebra,				
	15. COMPANY NAME  Schiber Tr	vck	Сотра	zny		·/・4·2·7	IT.US EPA I.D. NUMBER	4.9.	3.7.9	/
	Schibe- Tr	Mer	mphis .	Tac	н• -	·/·7·80	T.N.D. 9.9.1.	<b>ス・</b> フ・	9.4.8	0
	c				Н• -					•
8	ECTION J-COMMENTS			<i>j 4 1</i>						

Line H2 IS EPA NOW- Regulated

INSTRUCTIONS FOR THE COM-PLETION OF THIS FORM ARE ON A SEPARATE SHEET.

THIS DOCUMENT MUST BE USED FOR ALL MISSOURI-DESTINED SHIPMENTS.

#### MISSOURI DEPARTMENT OF NATURAL RESOURCES

Division of Environmental Quality Hazardous Waste Program P.O. Box 176 Jefferson City, Missouri 65102 314-751-3176

## HAZARDOUS WASTE MANIFEST

EMERGENCY RESPONSE U.S. COAST GUARD 1-300-424-8802 CHEM TREC

DEPT OF NATURAL RESOURCES

		AZANDOUS	MASIL	MIMI	TII LO	ı	<b>.</b>	40000	····	34-2436	
Ple	ase print or type (Form designed for use on elite (12-pitch		<del> </del>	12	anifest	2 5	Form Approve				1
	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No		Docu	ment No.	2. Page	<b>7</b>	equired by	the shaded State law.	areas	
	3. Generator's Name and Mailing Address	M: 0: D: 9:8:1:7	121217161	2 IA 10.	171213	- را <u>د.</u> منازع	ist Manifest Do			£4556	
	AEROFIL TECHNOLOGY				}	3.00	7.75	No.		333	1
	225 INDUSTRIAL PARK DRIVE,	SHILIAN	<b>ν</b> ο 6	2000	}		Cen Ste Add			***	4
	4. Generator's Phone (573) 1468-5551	SULLIVAN, GREG KRUEGE	MO 6	3080	,		raVAV.		VO.	62000	- 1
	5. Transporter 1 Company Name		PA ID Number			C NO.	Pint	οĥ Λε	3 U8h	\$771	]_
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INSTRUCTIONS FOR THE COM-PCETION OF THIS FORM ARE ON A SEPARATE SHEET.

THIS DOCUMENT MUST BE USED FOR ALL MISSOURI-DESTINED SHIPMENTS.

Please print or type (Form designed for use on elite (12-pitch) typewriter.)

#### MISSOURI DEPARTMENT OF NATURAL RESOURCES

Division of Environmental Quality
Hazardous Waste Program
P.O. Box 176 Jefferson City, Missouri 65102
314-751-3176

HAZARDOUS WASTE MANIFEST

EMERGENCY RESPONSE
U.S. COAST GUARD
1-300-424-8802
CHEM TREC
1-300-424-9000

DEPT OF NATURAL RESOURCES

Form Approved OMB No 2050-0039, Expires 9-30-96

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	4. Generator's Phone (573) 468-5551  5. Transporter 1 Company Name	GREG KRUEGI	ER EPA ID Number	<del></del>			TVAN*		^<	MO	
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MISSOURI DEPARTMENT OF NATURAL RESOURCES

Division of Environmental Quality
Hazardous Waste Program
P.O. Box 176 Jefferson City, Missouri 65102
314-751-3176

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#### HAZARDOUS WASTE MANIFEST

Plea	Tease print or type (Form designed for use on elite (12-pitch) typewriter.)  Form Approved OMB No 2050-0039, Expires 9-30-96												
1		UNIFORM HAZARDOUS	1. Generator's US EPA ID No			anifest iment No.	2. Page	Infor	mation in	the shaded areas			
		WASTE MANIFEST	M101D19181117	12 12 17 18	5 12 B 10	1 12 12	01/2	is rec	uired by	State law.			
	3.	Generator's Name and Mailing Address	· · · · · · · · · · · · · · · · · · ·				A. Miss	ouri Manifest Docu	ment Num	ber :			
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		Generator's Phone (573) 1463-5551	GREG KRUEGEI	<u> </u>		<u> </u>				MO 63080			
	5.	Transporter 1 Company Name	6. US E	PA 10 Number			C. MO.	Trans. IDH178	0 / <b>V</b> -	17857 (70)			
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l I		PERMA-FIX OF MEMPHIS, INC.						*	. · ·	- 4			
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#### MISSOURI DE

Div P.O. Box

EPARTMENT OF NATURAL RESOURCES	LD Scill
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11	_	Generator's Phone (573) 1468-5551			·	SULLIV		<u> </u>	MO 63080
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5		JAMES L. VVEAR		ime	C 90	PCM		:	110110120
C F		8. Transporter 2 Acknowledgement of Receipt of Material	s						Date
F		Printed/Typed Name		Signature					Month Day Year
Ē				<u> </u>				<u>.                                      </u>	
		9. Discrepancy Indication Space	· · · · · · · · · · · · · · · · · · ·						
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ľ	1								
1	- 1	Designated Facility Owder or Operator Centrication of	receipt of hazarcous materials	s covered by this Angitesy	ccollas noted	in Item 19.			Date
1	- 1	Printed Types Name	(	Signature	77				Month Day Year
1	1	Transla Colum		1711	V				11/10/1/2
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4	d	NON-HAZARDOUS  1. Generator's US EPP WASTE MANIFEST  MOD. 98 17227	10 No. 2 Poque La Poq
		Separators Name and Malling Address	TY WAR AND FAITH WE ARE AN EXECUTIVE AND A STATE OF THE AND A STATE OF
		MA ON OFIL TOCHNOLOGION	an No 63080 march to get the services and the services and the services and the services are services as the services are services as the services are services as the services are services as the services are services as the services are services as the services are services as the services are services as the services are services as the services are services as the services are services as the services are services as the services are services as the services are services as the services are services are services as the services are services are services as the services are services are services as the services are services are services as the services are services are services are services as the services ar
		Cransporter I Company Name	Great Aumber A Transporter's Phone
	1	Eason & Smith 10.	K. D. O. O. O. S. T. O. 3. 7. 9
	L		US EPAID Number  B. Transporter's Phone
		Designated Facility Name and Site Address 10.	US EPA ID Number C. Facility's Phone
	ŀ	Perma-Fix Treatment Services, Inc. 2700 South 25th West Avenue	<b>并被通过</b>
e A		11. Waste Shipping Name and Description	(918) 582-9595 12. Containers 13. 14.
200	-		No. Type Total Unit Wt/Vol
		Non-Regu <b>lated</b> Waste	001 TT 5000 G
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	V. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	A: Pts Profile No. 96AT1001	
	D	Additional Descriptions for Materials Listed Above	E. Handling Codes for Wastes Listed Above
		· · · · · · · · · · · · · · · · · · ·	
	1	5. Special Handling Instructions and Additional Information	A CALL OF THE PARTY OF THE PART
		Emergency Number: Perma-Fix of Kanada B	TEE TEE
			14 800/966-0059
V	.10	Printed/Typed Name	this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.
	1:	Transporter Acknowledgement of Receipt of Materials	Month Day Year
R AZ	1.1	Printed/Typed Name	Signators Month Day Year
SP OF	18	3. Transporter 2 Acknowledgement of Receipt of Materials	11/08/96
C-EG		Printed/Typed Name	Signature Month Day Year
	15	Discrepancy Indication Space	The Table   The Table   Ta
F A C-			
L I T	20	. Facility Owner or Operator: Certification of receipt of waste materials co	vered by this manifest except as noted in Item 19.
Y		Printed/Typed Name	Signature Month Day Year

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1	ASTE MANIFEST M. O. D. 9-8 1-7-2-2-7, 6-2 OCOOL OF THE PART OF THE
	IL TECHNOLOGIES  INDUSTRIAL PARK DRIVE SULLIVAN THE MO- 63080
<b>y</b>	Generator's Phone ( AT (1) (573) 468-5551 & GREG KRUEGER  5. (Transporter) Company Name ( Co
1	PERMA-FIX TREATMENT SERVICES, INC.   O K D 0 0 6 4 0 2 3 9 6
	7. Transporter 2 Company Name 8. US EPA ID Number / Avii 1 Mazz
	9. Designated Facility Name and Site Address 10. 10. 10. A Transporter's Phone (918) 582-9595
	PERMA-FIX TREATMENT SERVICES, INC.  2700; SOUTH 25TH WEST AVENUE  TULSA OK 74107   O.K. D.O.O. A.O. Z. 3-9.6   (918) 582-9595
2 1 1 10	TULSA OK 74107   0. K. D. 0. 0. 4. 0. 2. 3-9. 6   (918) 582-9595
	Total Unit
	a NON-REGULATED WASTE 42.500 P
	001 TT 04900 G
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T O D	
District District	
	D. Additional Descriptions for Materials Listed Above
	A PTS PROFILE NO96ATIO01 - PARTIE NO96A
	The contract of the contract o
200	15. Special Handling Instructions and Additional Information   Energy   15. Special Handling Instructions and Additional Information   Energy   15. Special Handling Instructions and Additional Information   Energy   15. Special Handling Instructions and Additional Information   Energy   15. Special Handling Instructions and Additional Information   Energy   15. Special Handling Instructions and Additional Information   Energy   15. Special Handling Instructions and Additional Information   Energy   15. Special Handling Instructions and Additional Information   Energy   15. Special Handling Instructions   15. Special Handling Instructi
	EMERGENCY NUMBER: PERMA-FIX OF KANSAS 81TY 800/966-0059
	16. GENERATOR'S CERTIFICATION: I centify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.
	Printed Typed Name  Month Day Year
T	17. Transporter Acknowledgement of Receipt of Materials
A N	Printed/Typed Name Signature Signature Aborton Signature
р ОЩ)	18. Transporter 2 Acknowledgement of Receipt of Materials
E	Printed/Typed Name Signature Signature Month Day Year
	19. Discrepancy Indication Space
FAC	
- 1.	20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19
Y	Printed(Typed Name
	Signature Month Clay Year Month Clay Year Old State

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Or to the sufficiency of the sound address of the s

GENERATOR'S HAZARDOUS WASTE SUMMARY REPORT - PART I

BEFORE COPYING FORM, ATTAC	H SITE IDE	NTIFICATION LABEL OR ENTER:
GENERATOR'S HAME		
AEROFI / Tec,	h No log	Y Inc
CONTACT PERSON (NAME)		
GLEQ KTUE QE		
SITE STREET ABORESS (OO NOT ENTER P.O. BO		
225 Indust	Frial	park DR.
) an	STATE	ZP COO€
Sullivan	MO	63080
GENERATOR'S EPA I.D. NUMBER		GENERATOR'S MISSOURI I D. HUMBER
M.O.D.9.8.1.7.2.2	.7.6.2	0.1.0.7.5.3
		I.D. NUMBERS ARE ASSIGNED EXCLUSIVE
TO THE SITE WHERE WASTE IS PRODUC		NOTIFY THE DEPARTMENT IF THE ADDRE

	M.o.D.9.8.1.	7.2.2.7.6.	20.	1.0.7.	5.3.
	NOTE: THE FEDERAL EPA AN	D MISSOURI GENERA	TOR I.D. NUMBI	ERS ARE ASSIGNED	EXCLUSIVE
	TO THE SITE WHERE WASTE FOR THE SITE OF GENERATI		OST NOTIFY II	HE DEPARTMENT IF I	HE ADORE
NOTE ► PLEASE READ INSTRUCTIONS AND EITHER F	PRINT OR TYPE	·			
SECTION A - REPORT IDENTIFICATION			***		
1. TYPE OF REPORT (CHECK ONE)	2. FOR THE PERIOD ENDING		1	I PAGE	
☐ QUARTERLY ☐ ANNUAL	9-30 (YEAR)			1 <sub>0F</sub> Z	
☐ (IF ANNUAL CHECKED, PLATE X IN 6-30 BOX)	☐ 3-31(YEAR	9 6-30-96 M	EAR)	OF -ZS	
SECTION B - GENERATOR IDENTIFICATION		TEATER TO			
NOTE: Any change in either the mailing or site address from p	revious reports requires re	enotification to t	he Departr	nent.	
4. GENERATOR'S NAME STAME AS LABEL					
	·				· 
5. GENERATOR CONTACT PERSON (NAME) SAME AS LABEL		TELEPHONE MAKE	-		
		573-	468-S	55/	-/63
6. MAIUNG ADDRESS	CITY		STATE	ZIP CODE	
JAME OS LABE!		<del></del>	ļ		
7. PLANT SITE ADDRESS SAME AS LABEL	CITY		STATE	ZIP CODE	
			<del> </del>		<del></del>
8. NAME OF PARENT FIRM			OFFICE USE	ONLY	
			Officer spire and	VENTA VENTA DE MAI	
SECTION C - STATUS OF WASTE GENERATED (CHECK ON	VE)				
9.   10.   10.   REPORTABLE	QUANTITY NOT GENERATED	11.	ABLE QUAN	TITY GENERATED	BUT NOT
	on and transmit to the department	SHIPPED	OFF-SITE TH	HIS OUARTER. Sig artment. (Do not co	n certification
cerufication and transmit to the department. (Do not comple	ele Pan 2) Pages	and trains	and to the dep	arment. (Do not co	inplete ratt 21
SECTION UP COMMENTS			Service Africa		
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### SECTION E - CERTIFICATION STATEMENT

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

PRINT NAME	SIGNAT
Greg KruEuE2	
MO 780-1097 (2-46)	

Swa Lucys

8/1/al

DEPARTMENT OF NATURAL RESOURCES HOOUS WASTE PROGRAM

. вох 176 JEFFERSON CITY, MISSOURI 65102 (573) 751-3176

BEFORE COPYING FORM, ENTER THE GENE	RATOR'S NAME AN
IDENTIFICATION NUMBERS AS SHOWN ON PA	ART I.

GENERATOR NAME

GENERATOR'S HAZARDOU	IS WASTE	MESSOURI I.O. NUA	ABER		08		
SUMMARY REPORT - PART	TI .		0.	1.0.7.5	.3		
NOTE PLEASE READ INSTRUCTIONS A	ND EITHER PRI	T OR TYPE					·····
	SECT		RT IDENTIFIC	ATION (AS SH	OWN ON F	ART 1)	
ATTENTION: Summarize all shipments mad Hazardous Waste Management Facility you have	idonisad Mil	R THE PERIOD ENC			2. PAGE		
in Section G below. Additional pages are require	d for each	-30 (YEAR)	12-31		2	OF	_
off-site management facility utilized.	a tor each	3-31 (YEAR	E 6-30-	(YEAR)	1	· (),	_
		And the second of the second	armening processing the Taylore	an se. Tan e salusión fulle de sa			
SECTION G - FACILITY IDENTIFICATION  3. FACILITY NAME (NAME OF OFF-SITE LOCATION WHERE WASTE)					MYS EAN I.O. I	114050	25/85/2
<u> </u>	/			4. FACIL	HTS EMILL	NOWBEH	
Pe-ma-F: X of Memps	TS, Inc			·w.	D.9.9.1	1.2.7.	9.4.8.
	•			L	IJΥS ¥ISSOU		
GITY GITY Bodley AUE	STATE	778	CODE	245.0	all resident		0000000000
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Memph:s Section H - Waste Identification							
7		9.		10.	11.	12	13.
DESCRIPTION OF WASTE		TAX		14.	UNIT	'~	FINAL
N SHIPPED TO THE	EPA HAZARDOL		то	TAL AMOUNT	OF	SPECIFIC	HANDLING
E FACILITY LISTED ABOVE	WASTE NUMBE		3}	OF WASTE	MEAS.	GRAVITY	CODE
1 Methylene chloride, xylene, Toluene	D.C.C./ F.	20.2 1					بر يسبر يسبب
	F.00.3 F.0	0.0.5	3	509	P	•	7.5.0
2 WASTE Environmentally HAZANOUS	D.0.0.1 F.C	2.0.3	1	2.0-	P		7.5.0
- substance	F. 0. 0.2 F. 0		4.	380	/	•	
3 WASTE FLAMMABLE Ligard	D.O.C.17.C		111	2011	4		T.5.0
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SECTION I - TRANSPORTATION SERVICES U	TILIZED 4\ 2	AND PARK					
14. COMPANY NAME		15. <i>k</i>	IISSOURI ID NO.	16. US EPA I.D. NUMB	ER		
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SECTION DE COMINIENTS					16.1000 F. 10.60		er heizen. Heize
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MISSOURI DEPARTMENT OF NATURAL RESOURCES HAZARDOUS WASTE PROGRAM P.O. BOX 176 JEFFERSON CITY, MISSOURI 65102

(314) 751-3176

#### **FACILITY SUMMARY REPORT** PART I

BEFORE COPYING FORM	ATTACH SITE	IDENTIFICATION LABEL
Acrofil Te	1 /	7.
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CONTACT PERSON (NAME)	Je	
Grea KruEqu	- R	
SITE STREET ADDRESS 100 NOT ENPER	P O. BOX)	•
225 Indust	rial Aa-1	t DR
OTT .	STATE	DP CODE
Sullivan	MC	63080
FACILITY'S EPA LO. NUMBER		FACILITY'S MISSOURI I O NUMBER
M.O. 8.9.8.1.7.2	.2.7.2.6	0.1.0.7.5.3
NOTE: THE FEDERAL EPA AND MIS	SOURI FACILITY I.D. N	IUMBERS ARE ASSIGNED EXCLUSIV
TO THE SITE WHERE WASTE IS	HANDLED, YOU MUS	ST NOTIFY THE DEPARTMENT IF
LODGER FOR THE EACH ITY SITE		

	TO THE SITE WHERE WAS ADDRESS FOR THE FACILIT		DU MUST N	OTIFY THE DEPARTMENT IF
NOTE > PLEASE READ INSTRUCTIONS AND EITHER PE	INT OR TYPE			
SECTION A - REPORT IDENTIFICATION				<b>当是一个工程的</b>
IMPORTANT: ALL MISSOURI BASED FACILITIES THAT RECLAIM, TREAT,	1. FOR THE PERIOD	ENDING (CHECK ON	EAFILLINY	EAR) 2 PAGE
STORE OR DISPOSE HAZARDOUS WASTE ON-SITE SHALL REPORT THE TYPE QUANTITY AND HANDLING METHOD USED FOR EACH WASTE RECEIVED FROM ALL SOURCES. ALL FACILITIES MUST REPORT	9-30(YE			
QUARTERLY.	3-31(YE	AR) 🗵 6-30	26 (YEA)	RI OF E
SECTION B - FACILITY IDENTIFICATION		17.63		
J. FACILITY NAME IN SAME AS LABEL				
4. FACILITY CONTACT PERSON (NAME) SAME AS LABEL		TELEPHONE NUM	BER	
	• ;	573-46	12-86	-51 X/63
5. MAILING ADDRESS  SAME AS LABEL	απ		STATE	ZIP CODE
6. PLANT SITE ADDRESS SAME AS LABEL	CITY	•	STATE	ZIP CODE
7. NAME OF PARENT FIRM			OFFICE US	EONLY

Resource Recovery Cert. Freation # RR 0470

Morled Cut Collaborate April 196

#### SECTION D-CERTIFICATION STATEMENT

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents and that based on my inquiry of those individuals immediately responsible for obtaining the information. I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

PRINT NAME

GREA KAUERER

SIGNATURE

HAZARDOUS WASTE PROGRAM
P.O. BOX 176
JEFFERSON CITY, MISSOURI 65102
(314) 751-3176

FACILITY SUMMARY REPORT

	N NUMBERS AS SHOWN ON PART I.
FACILITY NAME	
Aerof:1	Technology, Inc
FACILITY'S EPA ID NUMBER	M.O.D.9.8.1.7227.6.2
FACILITY'S MISSOURI	80.1.c.7.53

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٠.	OTE > PLEASE READ INSTRUC							
g	ECTION E - REPORT IDENTIFICATI	ON (A	S SHOWN ON PART I					
	1 FOR THE PERIOD ENDING (CHECK ONE & FILL I	- •	2 PAGE	NOTE: SUMMARIZE TH				
	9-30(YEAR)		2 OF 2	AND HOW IT WAS HAND				
	☐ 3-31(YEAR) ☐ 6-30-96(Y)	EAR)		ON THIS PAGE. ADD				:U 1 ()
				COMPLETED FOR EACH				rest en com a
	ection fegenerator identifi	3711(0)		the state of the s	of the Section of American	and office and the second		
J. (	SENERATOR'S NAME			HE WASTE IDENTIFIED ON THIS GENERATED AND MANAGED ON-	5. GE	NERATOR	SUS.EPA I.O.	NUMBER
,	Acrofil Technology CENERATOR'S ADDRESS	, I.,	SITE - CHECK THIS	BOX	4 -	o.D.9.	8.1.7.	2.2.7.6
i. C	CENERATOR'S ADDRESS JU	CITY	<del></del>	STATE ZIP CODE	7. GE	ENERATOR	S MISSOURI I.	D. NUMBER
	/ / . /						,	
	225 Industrial	Par	L, SullivAn	MO 63080			1.0.7.5	
	ECTION G - WASTE IDENTIFICATION				57. A 27.55 (11.55)	W. A.		
٤	UMMARIZE THE AMOUNT OF WASTER		HE ABOVE LISTED GEN	ERATOR AND HOW IT WAS HA	1 12		(U:S(113))	PER PER DE
1	DESCRIPTION	9. DOT	ZUDORAZAH A93	TOTAL AMOUNT	זואט	SPECIFIC	HAN	IOUNG ODE
y J	OF WASTE	HAZARO CODE	WASTE NUMBER	OF WASTE	OF MEAS	GRAVITY	INTERIM	I FINAL
<u> </u>		WUE			I MEAS	!	MICOIN	1
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ا 3 :	Methylene Chlorode		F.0.0.2	1/77/-	7		į	175
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<u>:</u>					<del> </del>	<del>. •</del>		
1		•		†				
÷				1	<del></del> -	<del></del>		<del></del>

all of the above listed waste were generated on-site from line flushing and prep material used in the packaging of specialty chemicals and a erosols.



MISSOURI DEPARTMENT OF NATURAL RESOURCES HAZARDOUS WASTE PROGRAM P.O. BOX 176 JEFFERSON CITY, MISSOURI 65102 (314) 751-3176

#### FACILITY SUMMARY REPORT PART I

·		
BEFORE COPYING FORM ENTER:	, ATTACH SITE I	DENTIFICATION LABEL C
FROLITY HAVE  Aero F: 17	echnology	, Inc
CONTACT PERSON (NAME)		
GREG KruEg		
SITE STREET ADDRESS (DO NOT ENTER		
225 Indist	4:al Park	DR: VE
CTTY	STATE	ZIP CODE
Sult. VAn	mo	63080
FACILITY'S EPA LD. NUMBER	FA FA	CILITY'S MISSOURI LD. NUMBER
MO.D.9.8.1.7.2		
NOTE:THE FEDERAL EPA AND MISS	SOURI FACILITY I.D. NU	MBERS ARE ASSIGNED EXCLUSIVE

	ADDRESS FOR THE FACILITY		/U MUSI NO	TIPT THE DEPARTMENT IF TO
NOTE > PLEASE READ INSTRUCTIONS AND EITHER P	RINT OR TYPE			•
SECTION A - REPORT IDENTIFICATION		1.14.15		SECTION STATE
IMPORTANT: ALL MISSOURI BASED FACILITIES THAT RECLAIM, TREAT, STORE, OR DISPOSE HAZARDOUS WASTE ON-SITE SHALL REPORT THE TYPE, QUANTITY AND HANDLING METHOD USED FOR EACH WASTE RECEIVED FROM ALL SOURCES. ALL FACILITIES MUST REPORT QUARTERLY.	9-30(YE	AR) 🔲 12-31-	(YEA	1 05 2
SECTION BEFACILITY IDENTIFICATION  3. FACILITY NAME BESAME AS LABEL				
4. FACILITY CONTACT PERSON (NAME) (4. SAME AS LABEL		TELEPHONE NUME		551 ×163
5. MAILING ADDRESS  SAME AS LABE!	СПУ		STATE	ZIP CODE
6. PLANT SITE ADDRESS TE SAME AS LABEL	сіл		STATE	ZIP CODE
7. NAME OF PARENT FIRM			OFFICE US	E ONLY

Resource Recovery Cert : Fication # RR 0470

Maile Cart. 1 HAZ. WASter 5/14/96

#### SECTION OF CERTIFICATION STATEMENT

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents and that based on my inquiry of those individuals immediately responsible for obtaining the information I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties fo submitting false information, including the possibility of fine and imprisonment.

1/	

PRINT NAME

SIGNATURE

5/11/

11-



MISSOURI DEPARTMENT OF NATURAL RESOURCES HAZARDOUS WASTE PROGRAM

P.O. BOX 176

JEFFERSON CITY, MISSOURI 65102

(314) 751-3176

## FACILITY SUMMARY REPORT PART II

BEFORE COPYING FORM, ENTER THE FACILITY NAME & IDENTIFICATION NUMBERS AS SHOWN ON PART I.

FACILITY NAME

Aerofil Technology, I-

FACILITY'S EPA ID NUMBER M.O. D. 9.8.1.7.2.2.7.6.2

FACILITY'S MISSOURI I.D. NUMBER

0.1.0.7.5.3

N	OTE > PLEASE READ INSTRUC	TIONS	AND EITHER PRINT	OR TYPE				
$\mathbf{S}$	ECTION E - REPORT IDENTIFICAT	ON (A	S SHOWN ON PART I)			4.5		
	1. FOR THE PERIOD ENDING (CHECK ONE & FELL )	N YEAR)	2. PAGE	NOTE: SUMMARIZE TH	IE AM	OUNT (	OF WASTE	RECEIV
	9-30(YEAR)	EAR)	2 OF 2	AND HOW IT WAS HAND	LED F	ROM AN	עםועומאו ו	AL SOUR
	1 3-31-26 (YEAR) 1 6-30(Y		OF	ON THIS PAGE. ADD	OITIC	NAL PA	GES NEE	סז ס:
k ·			TO RESTRICT AND STREET	COMPLETED FOR EACH	INDIV	IDUAL S	OURCE.	•
S	ECTION F - GENERATOR IDENTIFI	CATIO	N (LIST THE SOURCE	OF THE WASTE LISTED O	Variet	SPAG		
	GENERATOR'S NAME	SALES OF COM		E WASTE IDENTIFIED ON THIS			SUSEPALD	
	1 -		PAGE WAS BOTH G	ENERATED AND MANAGED ON-			_	
,	Herofil Technology, I	ے ہر-	or c - area man	· [4]	14.	o •À • 9	.8.1.7.	と・ス・ブ・ム
6. (	GENERATOR'S ADDRESS	CITY	<del></del>	STATE ZIP CODE	7. GE	NERATOR	S MISSOURI I.	O. NUMBER
	4 /					0160		
	225 Industrial)	ark	Drive SullivAn	MO 63080		0	1.07.5	3
G	ECTION G - WASTE IDENTIFICATION	DATE V						
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1	DESCRIPTION	DOT	EPA HAZARDOUS	TOTAL AMOUNT	UNIT	SPECIFIC	1	300
Ł	OF WASTE	HAZARD CODE	WASTE NUMBER	OF WASTE	MEAS.	GRAVITY	DATERIM	FINAL
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	ECTION H - COMMENTS	7 F.						
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all of the above listed waster were generated on-site from here flushing and prep natural used in the packaging of specialty chemicals and a crosols.

SOLVENT RECOVERY LOG SHEET

Description of waste   Recovered   Temperature   Weight   Weight   Ame   5-23-96   Line Flush   Red   170   275   421   421   0   27-96   Line Flush   ACE   180   240   397   262   131   41-96   Line Flush   ACE   180   240   397   341   57   41-96   Line Flush   ACE   180   240   376   352   249   41-96   Line Flush   ACE   180   240   376   352   249   41-976   Line Flush   ACE   180   240   376   352   249   41-976   Line Flush   ACE   180   240   376   352   249   41-976   Line Flush   ACE   180   240   302   144   145   1				<del></del>	<del> </del>	<del></del>		gtal
329-96 Livet Jush MC 218 275 421 4.21 0  4-1-96 Livet Flush ACE 180 240 397 262 131  4-1-296 Livet Jush ACE 180 240 399 341 57  4-1-96 Livet Jush ACE 180 240 376 352 29  4-1-96 Livet Flush ACE 180 240 376 352 29  4-5-96 Livet Flush ACE 180 240 376 352 29  4-5-96 Livet Flush ACE 180 240 376 352 29  4-5-96 Livet Flush ACE 180 240 376 352 29  4-18-96 Livet Flush Hex 210 240 330 222 108  24-99 Livet Flush Hex 210 240 370 357 277 72  4-18-96 Livet Flush Hex 210 270 357 277 72  4-18-96 Livet Flush MC 215 275 360 370  4-18-96 Livet Flush MC 215 275 559 26  4-18-96 Livet Flush MC 215 275 505  4-22-96 Livet Flush Hex 210 270 302 278 18  4-29-96 Livet Flush MC 215 275 505  4-29-96 Livet Flush Hex 210 270 380 198 170  5-1-96 Livet Flush Hex 210 270 380 198 170  5-1-96 Livet Flush Hex 210 270 382 390  5-1-96 Livet Flush Hex 210 270 362 310 55  5-9-96 Livet Flush Hex 210 270 362 310 55  5-9-96 Livet Flush Hex 210 270 362 310 55  5-9-96 Livet Flush Hex 210 270 363 310 55  5-9-96 Livet Flush Hex 210 270 371 294 65  5-1-3-96 Livet Flush Hex 210 270 371 294 65	DATE	DESCRIPTION OF WASTE				1		CXCLE
329-96 Live Flush MC 218 275 421 421 0  4-1-96 Live Flush ACE 180 240 397 262 131  4-2-96 Live Flush ACE 180 240 399 341 57  4-1-96 Live Flush ACE 180 240 376 352 27  4-5-96 Live Flush ACE 180 240 376 352 27  4-5-96 Live Flush ACE 180 240 376 352 27  4-5-96 Live Flush ACE 180 240 376 352 27  4-5-96 Live Flush ACE 180 240 370 362 272  14-96 Live Flush Hex 210 270 357 277 72  4-18-96 Live Flush Hex 210 270 357 277 72  4-18-96 Live Flush MC 215 275 559 26  4-18-96 Live Flush MC 215 275 559 26  4-18-96 Live Flush Hex 210 270 302 278 18  4-18-96 Live Flush MC 215 275 505  4-22-96 Live Flush Hex 210 270 347  4-24-96 Live Flush Hex 210 270 381 180  5-1-96 Live Flush Hex 210 270 380 198 170  5-1-96 Live Flush Hex 210 270 380 198 170  5-1-96 Live Flush Hex 210 270 362 370  5-1-96 Live Flush Hex 210 270 363 370  5-1-96 Live Flush Hex 210 270 363 370  5-1-96 Live Flush Hex 210 270 371  5-1-96 Live Flush Hex 210 270  5-1-96 Live Flush Hex 210 270  5-1-96 Live Flush Hex 210 270  5-1-96 Live Flush Hex 210 270  5-1-96 Live Flush Hex 210 270  5-1-96 Live	3-28-96	Livethish	Ace	170	230	361	269	90
4-7-96 Live Flush ACE 180 240 399 341 51 4-7-96 Live Flush HCE 180 240 376 352 24 4-5-96 Live Flush ACE 180 240 302 144 145 4-5-96 Live Flush ACE 180 240 302 144 145 4-5-96 Live Flush ACE 180 240 302 144 145 4-5-96 Live Flush HCX 210 270 357 277 76 4-14-96 Live Flush HEX 210 270 357 277 76 4-14-96 Live Flush HeX 210 270 357 277 76 4-15-96 Live Flush MC 215 275 559 26 4-18-96 Live Flush MC 215 275 505 4-18-96 Live Flush HEX 210 270 302 278 18 4-18-96 Live Flush HEX 210 270 307 4-28-96 Live Flush HEX 210 270 361 270 4-28-96 Live Flush HEX 210 270 361 270 4-28-96 Live Flush HEX 210 270 361 270 4-28-96 Live Flush HEX 210 270 380 198 5-1-96 Live Flush HeX 210 270 364 285 53 5-6-96 Live Flush HeX 210 270 364 285 53 5-6-96 Live Flush HeX 210 270 364 285 53 5-6-96 Live Flush HeX 210 270 364 285 53 5-6-96 Live Flush HeX 210 270 367 294 65 5-9-96 Live Flush HeX 210 270 371 294 65 5-9-96 Live Flush HeX 210 270 371 340 46 5-13-96 Live Flush HeX 210 270 332 271 65 5-13-96 Live Flush HeX 210 270 332 271 65 5-13-96 Live Flush HeX 210 270 332 271 65 5-13-96 Live Flush HeX 210 270 332 271 65 5-13-96 Live Flush HeX 210 270 332 271 65 5-13-96 Live Flush HeX 210 270 332 271 65 5-13-96 Live Flush HeX 210 270 332 271 65 5-13-96 Live Flush HeX 210 270 332 271 65 5-13-96 Live Flush HeX 210 270 332 271 67 5-13-96 Live Flush HeX 210 270 332 271 67 5-13-96 Live Flush HeX 210 270 332 271 67 5-13-96 Live Flush HeX 210 270 332 271 67 5-13-96 Live Flush HeX 210 270 332 271 67 5-13-96 Live Flush HeX 210 270 332 271 67 5-13-96 Live Flush HeX 210 270 332 271 67 5-13-96 Live Flush HeX 210 270 332 271 67 5-13-96 Live Flush HeX 210 270 332 271 67 5-13-96 Live Flush HeX 210 270 332 271 67 5-13-96 Live Flush HeX 210 270 332 271 67 5-13-96 Live Flush HeX 210 270 332 271 67 5-13-96 Live Flush HeX 210 270 332 271 67 5-13-96 Live Flush HeX 210 270 332 271 67 5-13-96 Live Flush HeX 210 270 332 271 67	3-29-96	Liv. et lush	MC		275	421	4.21	0
4-3-96 LINE FLUSH  4-5-96 LINE FLUSH  4-6-76 LINE FLUSH  4-6-76 LINE FLUSH  4-6-76 LINE FLUSH  4-6-76 LINE FLUSH  4-7-96 LINE FLUSH  4-7-96 LINE FLUSH  4-14-96 LINE FLUSH  4-14-96 LINE FLUSH  4-15-96 LINE FLUSH  4-15-96 LINE FLUSH  4-15-96 LINE FLUSH  4-15-96 LINE FLUSH  4-16-96 LINE FLUSH  4-18-96 LINE FLUSH	4-1-96	LINE ELUSH	ACE	180	240	397	262	131
4-5-96 LINE FLUSH ACE 180 340 376 352 249 4-5-96 LINE FLUSH ACE 180 240 302 144 147 4-8-96 LINE FLUSH HEX 210 270 357 277 747 4-8-96 LINE FLUSH HEX 210 270 357 277 747 4-14-96 LINE FLUSH HEX 210 270 357 277 747 4-15-96 LINE FLUSH ACE 180 240 370 4-18-96 LINE FLUSH M/C 215 275 559 26 4-18-96 LINE FLUSH M/C 215 275 505 4-22-96 LINE FLUSH M/C 215 275 505 4-21-96 LINE FLUSH M/C 215 275 505 4-21-96 LINE FLUSH M/C 215 275 505 4-21-96 LINE FLUSH M/C 215 275 549 0 4-38-96 LINE FLUSH M/C 215 275 340 148 5-1-96 LINE FLUSH HEX 210 270 380 198 170 5-1-96 LINE FLUSH HEX 210 270 364 285 53 5-6-96 LINE FLUSH HEX 210 270 369 285 5-6-96 LINE FLUSH HEX 210 270 369 285 5-6-96 LINE FLUSH HEX 210 270 369 285 5-6-96 LINE FLUSH HEX 210 270 369 370 5-5-96 LINE FLUSH HEX 210 270 371 294 65 5-6-96 LINE FLUSH HEX 210 270 371 294 65 5-7-96 LINE FLUSH HEX 210 270 371 294 65 5-7-96 LINE FLUSH HEX 210 270 372 516 15 5-1-96 LINE FLUSH HEX 210 270 332 271 61	4-2-96	Livetlush	ACE	180	240	399	341	51
4-5-96 Line Flush ACE 180 240 302 144 145 48-96 Line flush Hex 210 270 357 277 76 4-14-96 Line flush Hex 210 270 357 277 76 4-15-96 Line flush Hex 210 270 357 277 76 4-15-96 Line flush M/C 215 275 559 26 4-18-96 Line flush M/C 215 275 505 4-18-96 Line flush M/C 215 275 505 4-22-96 Line flush M/C 215 275 505 4-22-96 Line flush Mex 210 270 302 278 18 4-24-96 Line flush Mex 210 270 347 4-24-96 Line flush Mex 210 270 380 198 170 5-1-96 Line flush Hex 210 270 380 198 170 5-1-96 Line flush Hex 210 270 380 198 170 5-1-96 Line flush Hex 210 270 364 285 53 5-6-96 Line flush Hex 210 270 363 310 55 5-6-96 Line flush Hex 210 270 363 310 55 5-6-96 Line flush Hex 210 270 363 310 55 5-6-96 Line flush Hex 210 270 363 310 55 5-6-96 Line flush Hex 210 270 363 310 55 5-6-96 Line flush Hex 210 270 373 304 46 5-13-96 Line flush Hex 210 270 363 310 55 5-6-96 Line flush Hex 210 270 373 304 46 5-13-96 Line flush Hex 210 270 332 210 65 5-14-96 Line flush Hex 210 270 332 210 65 5-14-96 Line flush Hex 210 270 332 210 65 5-14-96 Line flush Hex 210 270 332 210 65 5-14-96 Line flush Hex 210 270 332 210 55 5-14-96 Line flush Hex 210 270 332 210 55 5-14-96 Line flush Hex 210 270 332 210 55 5-14-96 Line flush Hex 210 270 332 210 55 5-14-96 Line flush Hex 210 270 332 210 55 5-14-96 Line flush Hex 210 270 332 210 55 5-14-96 Line flush Hex 210 270 332 210 55 5-14-96 Line flush Hex 210 270 332 210 55 5-14-96 Line flush Hex 210 270 332 210 55	4-1-96	LINEFLYSH	ЦЕХ	210	270	305	194	111
4-8-96 Live Flush Hex 210 270 330 222 108 14-9-96 Live Rush Hex 210 270 357 277 76 1-14-96 Live Rush Hex 210 270 357 277 76 1-14-96 Live Flush Hex 210 270 370 1-15-96 Live Flush M/C 215 275 559 26 1-18-96 Live Flush M/C 215 275 505 1-18-96 Live Flush M/C 215 275 505 1-18-96 Live Flush M/C 215 275 505 1-18-96 Live Flush Mex 210 270 361 210 [45] 1-18-96 Live Flush Mex 210 270 361 210 [45] 1-18-96 Live Flush Mex 210 270 380 198 170 1-18-96 Live Flush Hex 210 270 380 198 170 1-18-96 Live Flush Hex 210 270 361 285 53 1-18-96 Live Flush Hex 210 270 369 310 55 1-18-96 Live Flush Hex 210 270 369 310 55 1-18-96 Live Flush Hex 210 270 369 310 55 1-18-96 Live Flush Hex 210 270 369 310 55 1-18-96 Live Flush Hex 210 270 369 310 55 1-18-96 Live Flush Hex 210 270 332 271 61 1-18-18-18-18-18-18-18-18-18-18-18-18-18	4-5-96	LINE FLUSH	ACE	180	240	376	352	24
149.96 Line FLUSH HEX 210 270 357 277 76 122 1-14.96 Line FLUSH Hex 210 270 357 277 122 1-15.96 Line FLUSH M/C 215 275 559 26 1-18.96 Line FLUSH M/C 215 275 559 26 1-18.96 Line FLUSH M/C 215 275 505 18 18 18 18.97 18 18 18 18 18 18 18 18 18 18 18 18 18	4-5-96	LINE FLUSH	ACE	180	240		144	149
4-14-96 Live Flush Hex 210 270 371 245 122 4-15-96 Live Flush Ale 150 240 370 4-18-96 Live Flush M/C 215 275 559 26 4-18-96 Live Flush M/C 215 275 505 4-18-96 Live Flush M/C 215 275 505 4-29-96 Live Flush M/C 215 275 505 4-29-96 Live Flush M/C 215 275 505 4-29-96 Live Flush Hex 210 270 361 210 [45] 5-1-96 Live Flush Hex 210 270 361 290 5-1-96 Live Flush Hex 210 270 380 198 170 5-1-96 Live Flush Hex 210 270 364 285 53 5-6-96 Live Flush Hex 210 270 364 285 53 5-6-96 Live Flush Hex 210 270 369 285 5-7-96 Live Flush Hex 210 270 369 285 5-7-96 Live Flush Hex 210 270 369 285 5-7-96 Live Flush Hex 210 270 369 370 55 5-7-96 Live Flush Hex 210 270 371 294 65 5-19-96 Live Flush Hex 210 270 371 294 65 5-19-96 Live Flush Hex 210 270 373 304 86 5-19-96 Live Flush Hex 210 270 332 271 61 5-19-96 Live Flush Hex 210 270 332 271 61 5-19-96 Live Flush Hex 210 270 332 271 61 5-19-96 Live Flush Hex 210 270 332 271 61 5-19-96 Live Flush Hex 210 270 332 271 61 5-19-96 Live Flush Hex 210 270 332 269 59 5-15-96 Live Flush M/C 215 280 732 516 15 5-19-96 Live Flush Hex 210 270 331 194 161 5-23-96 Live Flush M/C 215 270 331 194 161 5-23-96 Live Flush M/C 215 270 381 194 161 5-23-96 Live Flush M/C 215 270 381 194 161 5-23-96 Live Flush Hex 210 270 381 194 161 5-23-96 Live Flush Hex 210 270 381 194 161	4-8-96	Livet lush	Hex	210	270	330	222	108
4-15-96 Line Flush M/C 215 275 359 26 4-18-96 Line Flush M/C 215 275 505 4-18-96 Line Flush M/C 215 275 505 4-18-96 Line Flush M/C 215 275 505 4-24-96 Line Flush M/C 215 275 505 4-24-96 Line Flush M/C 215 275 549 Ø 4-24-96 Line Flush M/C 215 275 549 Ø 4-24-96 Line Flush M/C 215 275 549 Ø 4-24-96 Line Flush Hex 210 270 361 210 [45] 4-36-96 Line Flush Hex 210 270 380 118 170 5-1-96 Line Flush Hex 210 270 364 285 53 5-6-96 Line Flush Hex 210 270 369 310 55 5-6-96 Line Flush Hex 210 270 371 294 65 5-6-96 Line Flush Hex 210 270 371 294 65 5-13-96 Line Flush Hex 210 270 371 340 46 5-13-96 Line Flush Hex 210 270 373 304 46 5-13-96 Line Flush Hex 210 270 332 271 61 5-14-96 Line Flush Hex 210 270 332 271 61 5-14-96 Line Flush Hex 210 270 332 271 61 5-14-96 Line Flush Hex 210 270 332 271 61 5-15-96 Line Flush Hex 210 270 332 269 55 5-15-96 Line Flush Hex 210 270 332 269 55 5-15-96 Line Flush Hex 210 270 331 194 161 5-23-96 Line Flush Hex 210 270 381 194 161 5-23-96 Line Flush Hex 210 270 381 194 161 5-23-96 Line Flush Hex 210 270 381 194 161	149-96	LINE FLUSH		210	270	357	277	76
4-18-96 Line Flush M/C 215 270 302 278 18 4-18-96 Line Flush Hex 210 270 302 278 18 4-18-96 Line Flush M/C 215 275 505  4-22-96 Line Flush Hex 210 270 347  4-24-96 Line Flush M/C 215 275 549 Ø 4-24-96 Line Flush Hex 210 270 361 210 [48 0-38-96 Line Flush Hex 210 270 380 198 170  5-1-96 Line Flush Hex 210 270 364 285 53  5-6-96 Line Flush Hex 210 270 364 285 53  5-6-96 Line Flush Hex 210 270 369 310 55  5-6-96 Line Flush Hex 210 270 369 310 55  5-6-96 Line Flush Hex 210 270 369 310 55  5-6-96 Line Flush Hex 210 270 369 310 55  5-6-96 Line Flush Hex 210 270 371 294 65  5-13-96 Line Flush Hex 210 270 332 304 46  5-13-96 Line Flush Hex 210 270 332 271 61  5-14-96 Line Flush Hex 210 270 332 271 61  5-14-96 Line Flush Hex 210 270 332 279 59  5-15-96 Line Flush Hex 210 270 332 269 59  5-15-96 Line Flush Hex 210 270 331 194 161  5-23-96 Line Flush Hex 210 270 381 194 161  5-23-96 Line Flush Hex 210 270 381 194 161  5-23-96 Line Flush Hex 210 270 381 194 161	4-14-96	Live Hush	Hex	-210	270	371	245	122
4-18-96 Live Flush M/C 215 275 505  4-29-96 Live Flush M/C 215 275 505  4-29-96 Live Flush M/C 215 275 549 Ø  4-24-96 Live Flush M/C 215 275 549 Ø  4-24-96 Live Flush M/C 215 275 549 Ø  4-24-96 Live Flush Hex 210 270 361 200 [45]  1-38-96 Live Flush Hex 210 270 380 198 170  5-1-96 Live Flush Hex 210 270 364 285 53  5-3-96 Live Flush Hex 210 270 364 285 53  5-6-96 Live Flush Hex 210 270 369 310 55  5-6-96 Live Flush Hex 210 270 371 294 65  5-18-96 Live Flush Hex 210 270 371 340 46  5-10-96 Live Flush Hex 210 270 373 304 46  5-13-96 Live Flush Hex 210 270 332 271 61  5-14-96 Live Flush Hex 210 270 332 271 61  5-14-96 Live Flush Hex 210 270 332 271 61  5-14-96 Live Flush Hex 210 270 332 271 61  5-14-96 Live Flush Hex 210 270 332 271 61  5-15-96 Live Flush Hex 210 270 331 194 161  5-15-96 Live Flush Hex 210 270 381 194 161  5-23-96 Live Flush Hex 210 270 381 194 161  5-23-96 Live Flush Hex 210 270 381 194 161  5-23-96 Live Flush Hex 210 270 381 194 161	4-15-96	LINE FLUSH	ACE	180	240	370	:	
4-19-96 Live Flush Hex 210 275 347  4-21-96 Live Flush Hex 210 275 549 8  4-21-96 Live Flush M/C 215 275 549 8  4-21-96 Live Flush Hex 210 270 361 210 [48]  4-21-96 Live Flush Hex 210 270 380 198 170  5-1-96 Live Flush Hex 210 270 372 321 39  5-2-96 Live Flush Hex 210 270 364 285 53  5-6-96 Live Flush Hex 20 270 364 365  5-6-96 Live Flush Hex 20 270 371 294 65  5-19-96 Live Flush Hex 210 270 371 294 65  5-19-96 Live Flush Hex 210 270 373 304 46  5-13-96 Live Flush Hex 210 270 332 271 61  5-14-96 Live Flush Hex 210 270 332 271 61  5-14-96 Live Flush Hex 210 270 332 271 61  5-14-96 Live Flush Hex 210 270 332 271 61  5-15-96 Live Flush Hex 210 270 332 271 61  5-15-96 Live Flush Hex 210 270 332 271 61  5-15-96 Live Flush Hex 210 270 331 194 161  5-20-96 Live Flush Hex 210 270 381 194 161  5-20-96 Live Flush Hex 210 270 381 194 161  5-20-96 Live Flush Hex 210 270 381 194 161  5-20-96 Live Flush Hex 210 270 381 194 161	4-18-96	LINE FLUSH	m/c	215	275		559	26
422-96 LINE FLUSH  424-96 LINE FLUSH  M/C 215 275 549 0  424-96 LINE FLUSH  HEX 210 270 361 210 145  1-38-96 LINE FLUSH  HEX 210 270 380 198 /70  5-1-96 LINE FLUSH  Hex 210 270 364 285 53  5-2-96 LINE FLUSH  Hex 210 270 364 285 53  5-2-96 LINE FLUSH  Hex 210 270 368 3/0 55  5-19-96 LINE FLUSH  Hex 210 270 369 3/0 55  5-19-96 LINE FLUSH  Hex 210 270 361 340 46  5-13-96 LINE FLUSH  Hex 210 270 371 294 65  5-13-96 LINE FLUSH  Hex 210 270 373 304 46  5-13-96 LINE FLUSH  Hex 210 270 332 516 15  5-14-96 LINE FLUSH  Hex 210 270 332 271 61  5-14-96 LINE FLUSH  Hex 210 270 332 271 61  5-14-96 LINE FLUSH  Hex 210 270 332 269 59  5-15-96 LINE FLUSH  Hex 210 270 332 269 59  5-20-96 LINE FLUSH  Hex 210 270 331 194 161  5-23-96 LINE FLUSH  Hex 210 270 381 194 161  5-23-96 LINE FLUSH  Hex 210 270 381 194 161  5-23-96 LINE FLUSH  Hex 210 270 381 194 161	4-18-96	LINE FLUSH	HEX	210	270	302	278	18
422-96 LINE FLUSH  424-96 LINE FLUSH  M/C 215 275 549 0  424-96 LINE FLUSH  HEX 210 270 361 210 145  1-38-96 LINE FLUSH  HEX 210 270 380 198 /70  5-1-96 LINE FLUSH  Hex 210 270 364 285 53  5-2-96 LINE FLUSH  Hex 210 270 364 285 53  5-2-96 LINE FLUSH  Hex 210 270 368 3/0 55  5-19-96 LINE FLUSH  Hex 210 270 369 3/0 55  5-19-96 LINE FLUSH  Hex 210 270 361 340 46  5-13-96 LINE FLUSH  Hex 210 270 371 294 65  5-13-96 LINE FLUSH  Hex 210 270 373 304 46  5-13-96 LINE FLUSH  Hex 210 270 332 516 15  5-14-96 LINE FLUSH  Hex 210 270 332 271 61  5-14-96 LINE FLUSH  Hex 210 270 332 271 61  5-14-96 LINE FLUSH  Hex 210 270 332 269 59  5-15-96 LINE FLUSH  Hex 210 270 332 269 59  5-20-96 LINE FLUSH  Hex 210 270 331 194 161  5-23-96 LINE FLUSH  Hex 210 270 381 194 161  5-23-96 LINE FLUSH  Hex 210 270 381 194 161  5-23-96 LINE FLUSH  Hex 210 270 381 194 161	4-19-96	LIVE FLEUSH	m/c	215	275		505	
4-24-96 Line Flush M/C 215 270 36/ 210 (45) 4-24-96 Line Flush Hex 210 270 36/ 210 (45) 4-36-96 Line Flush Hex 210 270 380 198 /70 5-1-96 Line Flush Hex 210 270 364 285 53 5-3-96 Line Flush Hex 210 270 368 3/0 55 5-6-96 Line Flush Hex 20 270 368 3/0 55 5-6-96 Line Flush Hex 20 270 371 294 65 5-10-96 Line Flush Hex 210 270 371 294 65 5-10-96 Line Flush Hex 210 270 373 304 46 5-13-96 Line Flush Hex 210 270 373 304 46 5-13-96 Line Flush Hex 210 270 332 271 61 5-14-96 Line Flush Hex 210 270 332 271 61 5-15-96 Line Flush Hex 210 270 332 271 61 5-15-96 Line Flush Hex 210 270 332 271 61 5-15-96 Line Flush Hex 210 270 331 194 161 5-23-96 Line Flush Hex 210 270 381 194 161 5-23-96 Line Flush Hex 210 270 381 194 161 5-23-96 Line Flush Hex 210 270 381 194 161	4-22-96	LINE FLUSH		210	270	347		
424-96 Live Flush Hex 210 270 361 210 148 5-1-96 Live Flush Hex 210 270 380 198 170 5-1-96 Live Flush Hex 210 270 372 321 39 5-2-96 Live Flush Hex 210 270 364 285 53 5-6-96 Live Flush Hex 210 270 368 310 55 5-6-96 Live Flush Hex 210 270 371 294 65 5-9-96 Live Flush Hex 210 270 371 394 46 5-10-96 Live Flush Hex 210 270 373 304 46 5-13-96 Live Flush Hex 210 270 373 304 46 5-13-96 Live Flush Hex 210 270 332 271 61 5-14-96 Live Flush Hex 210 270 332 271 61 5-15-96 Live Flush Hex 210 270 332 271 61 5-15-96 Live Flush Hex 210 270 332 271 61 5-15-96 Live Flush Hex 210 270 331 194 161 5-20-96 Live Flush MC 215 285 447 468 29 5-20-96 Live Flush Hex 210 270 381 194 161 5-21-96 Live Flush Hex 210 270 381 194 161	4-24-96	LINE FLUSH	m/c	215	275		549	Ø
5-1-96 Live Flush Hex 210 270 372 321 39 5-3-96 Live Flush Hex 210 270 364 285 53 5-6-96 Live Flush Hex 200 270 368 310 55 5-6-96 Live Flush Hex 200 270 371 294 65 5-9-96 Live Flush Hex 210 270 371 340 46 5-13-96 Live Flush Hex 210 270 373 304 \$1 5-13-96 Live Flush Hex 210 270 332 271 61 5-14-96 Live Flush Hex 210 270 332 271 61 5-15-96 Live Flush Hex 210 270 332 269 59 5-15-96 Live Flush Hex 210 270 331 194 161 5-23-96 Live Flush Hex 210 270 381 194 161 5-23-96 Live Flush Hex 210 270 381 194 161	424-96	LINE FLUSH	HEX		270	361	210	148
5-3-96 Line Flush Hex 210 270 364 285 53 5-6-96 Line Flush Hex 210 270 368 3/0 55 5-6-96 Line Flush Hex 20 270 371 294 65 5-9-96 Line Flush Hex 210 270 391 340 46 5-10-96 Line Flush Hex 210 270 373 304 46 5-13-96 Line Flush Hex 210 270 332 516 15 5-14-96 Line Flush Hex 210 270 332 271 61 5-15-96 Line Flush Hex 210 270 332 271 61 5-15-96 Line Flush Hex 210 270 332 269 59 5-15-96 Line Flush Hex 210 270 381 194 161 5-23-96 Line Flush Hex 210 270 381 194 161 5-23-96 Line Flush Hex 210 270 381 194 161	4-30-96	Live Flush	Hex	210	270	380	198	170
5-6-96 Line Flush Hex 210 270 368 310 55 5-8-96 Line Flush Hex 210 270 391 294 65 5-0-96 Line Flush Hex 210 270 391 340 46 5-13-96 Line Flush MC 215 280 532 516 15 5-14-96 Line Flush Hex 210 270 332 271 61 5-14-96 Line Flush Hex 210 270 332 271 61 5-15-96 Line Flush MC 215 285 447 408 29 5-20-96 Line Flush MC 215 285 447 408 29 5-20-96 Line Flush Hex 210 270 381 194 161 5-20-96 Line Flush Hex 210 270 381 194 161	5-1-96	Live Flush	Hex	210	270	372	321	39
5-6-96 Line Flush Hex 210 270 368 310 55 5-19-96 Line Flush Hex 210 270 371 294 65 5-10-96 Line Flush Hex 210 270 371 340 46 5-10-96 Line Flush Hex 210 270 373 304 86 5-13-96 Line Flush M/C 215 280 732 516 15 5-14-96 Line Flush Hex 210 270 332 271 61 5-14-96 Line Flush Hex 210 270 332 271 61 5-15-96 Line Flush M/C 215 270 332 269 59 5-15-96 Line Flush M/C 215 275 381 194 161 5-23-96 Line Flush Hex 210 270 381 194 161 5-23-96 Line Flush Hex 210 270 381 194 161	5-3-96	Live Flush	Hex	210	270	364	285	53
5-8-96 Live Flush Hex 210 270 371 294 65 5-0-96 Live Flush Hex 210 270 391 340 46 5-10-96 Live Flush Hex 210 270 373 304 86 5-13-96 Live Flush M/C 215 280 5732 516 15 5-14-96 Live Flush Hex 210 270 332 271 61 5-14-96 Live Flush Hex 210 270 332 269 59 5-15-96 Live Flush M/C 215 285 447 468 29 5-20-96 Live Flush Hex 210 270 381 194 161 5-23-96 Live Flush Hex 210 270 381 194 161	5-6-96	Lineflush	Hox	210	270		310	55
5-9-96 Live flush Hex 210 270 391 340 46 5-10-96 Live flush Hex 210 270 373 304 #6 5-13-96 Live flush M/C 215 280 532 516 15 5-14-96 Live flush Hex 210 270 332 271 61 5-14-96 Live flush Hex 200 270 332 269 59 5-15-96 Live flush MC 215 285 447 468 29 5-20-96 Live flush Hex 210 270 381 194 161 5-23-96 Live flush Hex 210 270 381 194 161		hive Elush	Hex	210	270		294	65
5-10-96 Line flush Hex 210 270 373 304 \$6 5-13-96 Line flush M/C 215 280 \$732 516 15 5-14-96 Line flush Hex 210 270 332 271 61 5-14-96 Line Flush Hex 200 270 332 269 59 5-15-96 Line flush MC 215 285 447 468 29 5-20-96 Line flush Hex 210 270 381 194 161 5-23-96 Line flush Hex 210 270 381 194 161	5-9-96	Line Flush	i i			391.	340	46
5-13-96 Live Flush MC 215 280 \$32 516 15 5-14-96 Line Flush Hex 210 270 332 271 61 5-14-96 Line Flush Hex 200 270 332 269 59 5-15-96 Live Flush MC 215 285 447 468 29 5-20-96 Live Flush Hex 210 270 381 194 161 5-23-96 Live Flush Hex 210 270 340 216 12	5-10-96	Line flush		210	270	373		\$65
5-14-96 Line flush Hex 210 270 332 271 61 5-14-96 Line Flush Hex 200 270 332 269 59 5-15-96 Line flush MC 215 285 447 468 29 5-20-96 Line flush Hex 210 270 381 194 161 5-23-96 Line flush Hex 210 270 340 216 12		/ ) /					516	15
5-14-96 Line Flush Hex 200 270 332 269 59 5-15-96 Line Flush AC 215 285 447 468 29 5-20-96 Line Flush Hex 210 270 381 194 161 5-23-96 Line Flush Hex 210 270 340 216 12	1 '	• •						61
5-15-96 Live Flush MC 215 288 447 408 29 5-20-96 Live Flush Hex 210 270 381 194 161 5-23-96 Live Flush Hex 210 270 340 216 12				200			269	54
5-2096 Live Tush Hex 210 270 381 194 161 5-2396 Live Tush Hex 210 270 340 216 12				215	285		408	29
5-2396 Livet Jush Hex 210 -46 340 216 12	·	71,			270		194	
T-2401 11 212 176 312 221 221	1	( )(			276			124
フ /JTN  L:NG+1Jsh	5-24-96	Line flush	Hex	210	270	362	301	56

4TI-091 01/27/94

## SOLVENT RECOVERY LOG SHEET

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Date	Description Of Waste	Solvent Recovered	Vapor Temperature	Oil Temperature	initial Weight	Recovered Weight	Still Bottom Wt
5-27-96	Wasanin or was the	H2x	210	270	352	390	13
5-28-96	Livet Jush	Hex	210	270	318	301	14
5-30-96	Live Clush	HOX	210	270	306	286	15
1-3-96	Live flush	MC.	215	275	451	405	43
6-3-96	Live flush	Hax	210	270	343	314	26
6-3-96	Live Flush	Hex	210	270	300	255	67
1.496		401	210	270	305	288	. 15
6-4-96	Line flush	Hex	210	270	305	216	89
6-5-46	Line Flush	Hex	210	270	332	256	76
6-6-96	LIVE Flush	MC	215	275	440	401	33
6-7-96	Live Flush	MC	215	275	1460	57/	16
6-1096	Line Flush	1hex	210	270	305	188	217
6-18-96	Line Flush	H9X	210	270	332	306	21
6-18-46	Liveflush	Hax	210	270	351	302	34
Co-19-96	Liva Flush	M/C	215	275	486	391	81
6-21-46	Live flush	Hex	210	270	340	238	102
	c1+	DowN	to Rep	ipe was	ter lin	10_	
8-5-96	Liveflush	Hex	<del>2</del> 10	270	321	254	71
			•			<u> </u>	
·							
				/ : ,			
			X	3			
			17 7	7			
			) /	197			
			1/27				
			H,U				
			lot.				
	<del></del>			<u> </u>	<del></del>	<u> </u>	<u> </u>

ATI-091 04/16.96

## SOLVENT RECOVERY LOG SHEET

Date	Description Of Waste	Solvent Recovered	Vapor Temperature	Oil Temperature	Initial Weight	Recovered	Still Bottom
8-8-96	FLUSH OUT	Hexane	210	270	304	Weight 225	74
8-896	FLUSH OUT	Hox	210	270	351	301	48
8-12-96	FLUSH OUT	MC	215	275	416	310	95
8-13-96	FURSH OUT	HEX	210	270	760	281	31
8.14-96	FLUSH OUT	HEX.	210	270	305	270	26
8-16-96	FLUSH OUT	METH	219	275	604	599	55.
816-96	FLUSH OUT	METH	715	275	604	541	32
9-3-96	FLUSHOUT	HEX	2/6	270	305	251	43
9-6-96	Flush out	MC	215	275	581	491	60
9-12-96	Flush out	Hax	20	270	336	253	74
9-2596	FlushorL	The X	210	270	310	221	78
9-26-96	Flushout .	Hex	210	270	342	280	51
10-9-8	FLYSOUT	HEX	210	270	305	253	32
10-14-96	FLUSONT	HEX	210	270	305	150	35
10:1896	Flushout	HEX	210	055	305	200	40
10-18-96	· Authout	HER	210	270	305		32
10-23-96	Flushout	HEY	210	270	330	220	96
10-24-96	Flushout	Hex	210	270	315	220	81
10-24-8	Fluskout	Hox	210	270	324	200	90
10=28-96	Flushow	Hax	210	270	318	230	85
10-28-96	Flushout	Hex	<b>210</b>	270	280	2/2	64
10-29-96	Flushout	Hox	210	270	284	230	31
10-29-96		Hex	210	270	344	309	21
10-30-96	Flushout	Hex	210	270	293	230	52
10-30-96	Flushout	Hex	210	270	336	274	67
10-31-96	Flyshort	Hax	210	270	292	245	.33
11-1-96	Aushout	Hax	210	270	301	260	35
11-4-96	Flushout	Hox	20	270	360	295	51
11-5-96	Flushout	AC	170	230	316	290	96
11-6-96	Flushout	ACETONE	170	230	359	224	120
11-7-96	Flushout	Hox	210	270	332	250	61

ATI-091 04/16/96

## SOLVENT LOG TO BE RECLAIMED

Drum #	Date	Description	Location	Date Reclaimed	Comments
	5-9-95	Acetone	AFA 106		
2	2-1-96	Acetona	AFA 106		
: 3	2-22-96	Acatoma	AFAIOG		
4	3-29-96	Acetona	AFA 106		
5	5-12-96	Acetone	4FA 106		
6	6-24-96	Hexauc	AFA XX6		·
7	6-29-96	HexaNe	AFA 106		
8	6-29-96	Hexane	AFA 106		
9	11-8-96	Haxana	AFA 106	-	
10	11.7-96	Haxava	AFA106		
11	11-7-96	Hazzva	AFA 106		
12	11-7-96	Hexanes	AFA 106		
13	11-796	Haxana	AFA 106		
14	11-8-96	Haxana	AFA 106		
15	11-8-96	Hoxano	AFA 106		
16	11-8-96	Hexano	AFA 106		
17	11-8.96	Hexand	AFA 106		
14	11-8-96	Hexano	AFA 106		
	11-9-96	Hexare	AFA 106		
20	Ha 11-8	HOXANO	AFA 106	,	
21	11-8-96	Herave	AFA 106	,	
22	11-8-96	Hexanale	AFA 105		,
23	11-8-96	Hexave	KFA 105		
24	11-8-96	Hexane	AFA 105		
25	11-8-96	Hexane	AFA 105	-	
26	11-8-91	Harana	AFA 105		
27	11-8-96	Haxana	AFA 105		
28	11-8-96	Hoxana	AFA 105		
29	11-8-96	Hexana	AFA 105		
30	11-8-96	Hexane	AFA 105	;	
31	11-8-96	Hexave	AFA 105		
37	11-8-96	Haxano	AFA 105		
33	11-8-90	Hexare	AFA 105		
34	11-8-96	Hexade	HFH 105		
5	1.0-0.	11	1.4-	_	

## SOLVENT LOG TO BE RECLAIMED

Drum #	Date	Description	Location	Date Reclaimed	Comments	
36	11-8-96	Hexave	AFA 105			
37	11-8-96	Hexans	AFA 05			
:38	11-8-96	Herana	AFA 105			
39	-11-8-96	HexaNa	AFA 105			
40	11-8-96	Hexane	AFA 105			
41	11-8-96	HUEBNE	AFA 105			
42	11-8-96	Hexana	AFA 105			
43	11-8-96	Harana.	AFA LOS			
44	11-8-96	Hexame	AFA 105			
45	11-8-96	Hexano	AFA 105			
46	11-8-96	Harava	AFA 105			
47	11-8-90		AFA 105			
48	11-8-96		AFA (05	•		
49	11-8-96		AFA 105			
50	11-8-96	Hexaus	AFA 105			
51	11-8-96	Hoxane	AFA 105			
52	11-8-96	Haxana	AFA 105			
53	11-8-96	Hoxone	AFA 105		Total Hexane - 49 di	אינט
54	11-8-96	Acetone	AFA 201			
55	11-8-96	Acotono	AFA 201			
56	11-8-96	Acatone	AFA 201		·	
57	11-8-96	Acetone	AFA 201			
58	11-8-96	Acatona	AFA 201			
59	11-8-96	Acetona	AFA 201			
60	11-8-96	Acetone	AFA 201			
61	11-8-96	Acetona	AFA 201			
62	11-896	Acatona	AFA 201			
• 63	11-8-96		AFA 201			
64	11-8-96	Acetone	AFA 201			
65.	11-8-96	Acetone	AFA 201			
66	11-8-96	Acetone	AFA 201			
67	11-8-96	Acetone	ì			
68	11-8-96	Acuton	AFA 201			
69	11-9-96		AFA 201			
70	11-8-96	Acotown	AFA JAI		1	

## SOLVENT LOG TO BE RECLAIMED

Drum #	Date	Description	Location	Date Redaimed	Comments
71	11-8-96	Acetone	AFA 201	· 	
72	11-8-96	Acetone	AFA 201		
.73	11-8-96	Acatona	AFA 201		
74	11-8-96	Acetona	AFA 201		
75	11-8-96	Acetona	AFA 201		
76	11-8-96	Acatone	AFA 201		
77	11-8-96	Acetona	AFA 201		
78	11-8-96	Acetone	AFA 201		·
79	11-8-96	Acetone	AFA 201		
85	11-8-96	Acetone	AFA 201		<b>E</b>
<u>*81</u>	11-8-96	Hastone	AFA 201		Total Acetor - 33 dr
82	11-8-96	Acetona	AFA 201		•
83	11-8-96.	methylan Chbridge	1	·	
84	11-8-96	methylana Chloride	1		
85	11-8-96	methylana Chlorida	i		
86		methy law Chloide	1 - 1		
87		mothyleno Chlerida			·
88	11-8-96	mathylana Chhida	1		
89	11-8-96	netheleun Chloride			
90	11-8-96	. / ~! .	AFA 202		
91		methylene Chlorida	1		
92	′ 1	methylan Chlorid	[ • •		
93		methy love Chbida			
9 व		methajlena Chlorida	1 ' 1		
		methyleve Chloride			
96	1	nethylene Chloride			
97		mothyleus chloride	ı - i		Total MC - 15 drums
. 68	11-8-96	Perc	AFA 202	· -	l segritoria
99	11-8-96	Perc	AFA 202		
100	11-8-96	Hexana	AFA 202		
101		Hexane	AFA 202	·	
			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		HT-100 TAKE VILLE THE THE THE THE THE THE THE THE THE TH
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MISSOURI DEPARTMENT OF NATURAL RESOURCES HAZARDOUS WASTE PROGRAM. P.O. BOX 176 JEFFERSON CITY, MISSOURI 65102 (314) 751-3176

AEROFIL TECHNOLOGY. INC. Menton mike morton CONTACT: 225 INDUSTRIAL PARK DRIVE 63030 SULLIVAN MO

GENERATOR'S MISSOURLI D NUMBER

EPA ID=MOD981722762 MO ID-010753

**GENERATOR'S HAZARDOUS WASTE** GENERATOR'S EPA I D. NUMBER SUMMARY REPORT - PART I 0.D.9.8.1.7.2.2.7.62 NOTE: THE FEDERAL EPA AND MISSOURI GENERATOR ID. NUMBERS ARE ASSIGNED EXCLUSIVELY TO THE SITE WHERE WASTE IS PRODUCED. YOU MUST NOTIFY THE

	DEPARTMENT IF THE ADDR	ESS FOR THE SITE C	OF GENERATIO	ON CHANGES.	
NOTE > PLEASE READ INSTRUCTIONS AND EITHER P	RINT OR TYPE				
SECTIONIA: REPORT IDENTIFICATION:					
: TYPE OF REPORT (CHECK ONE)	2. FOR THE PERIOD ENDING			3. PAGE	
QUARTERLY   ANNUAL	9-30 (YEAR)	12-31- 92 (Y	'EAR)	1 of 2	
HF ANNUAL CHECKED, PLACE X IN 6-30 BOX)	3-31(YEAR)	G-30(Y	EAR)	OF	7
SECTION:BE-GENERATOR: DENTIFICATION:					
NOTE: Any change in either the mailing or site address from p	revious reports requi	res renotificati	on to the l	Department.	
1 GENERATOR'S NAME SAME AS LABEL .					
GENEPATOR CONTACT PERSON (NAME) SAME AS LABEL		TELEPHONE NUM			
Mike Morton		(314) 40	68-55	51	
A MAILING ADDRESS	CITY	-C-17	STATE	ZIP CODE	
225 Industrial Park Drive	Sullivan		MO	63080	
- PLANT SITE ADDRESS SAME AS LABEL	CITY		STATE	ZIP CODE	
1 NAME OF PARENT FIRM	<u> </u>		OFFICE USE	ONLY .	
SECTION: C:-STATUS: OF WASTEGENERATED! (CHECK: ON	IE)è				
	TITY NOT GENERATED. Sign mit to the department. (Do not	OFF-SITE T	THIS QUARTER	GENERATED BUT NOT  3. Sign certification and to  complete Part 2).	ransmit to

#### SEXTION E CERTIFICATION STATEMENT

certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached accuments and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false nformation, including the possibility of fine and imprisonment.

SIGNATURE

Michael DM. 4

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Whichard Morta



MISSOURI DEPARTMENT OF NATURAL RESOURCES HAZARDOUS WASTE PROGRAM P.O. BOX 176

JEFFERSON CITY, MISSOURI 65102 (314) 751-3176

GENERATOR'S HAZARDOUS WASTE REPORT SUMMARY SHEET - PART II

BEFORE COPYING FORM	, ENTER	THE	GENERATOR'S	NAME
AND IDENTIFICATION NU				

GENERATOR NAME

Aerofil, Technology, Inc.

MOD.9.8.1.72.27.62

MISSOURI I.D. NUMBER

0.1.0.7.5.3

ΝО	TE ▶ PLEASE READ INSTRUC	TIONS	AND EITH	ER PRINT	OR TYPE					
AT	TENTION: Summarize all shipmer	nts mad	de to the	SECTIONE	FREPO	ING (CHECK ONE	CATION (ASS	OWN (	MEAG	II)
На:	zardous Waste Management Fac	cility y	ou have	9-30			(YEAR)	1		133
	ntified in Section G below. Additi		-	☐ 3-31- <u></u>			(YEAR)		OF	_
	uired for each off-site management		155	As R	- 1004 S. Aliga Fr. 10 (1972)			25 24 43 700 247	and the constitution	
	CTION GE-FACILITY IDENTIFICAT ACILITY NAME (NAME OF OFF-SITE LOCAT			'AS DELIVERE	D)		I 4. FACIL	ITY'S EPA	I.D. NUK	ABER i
	American Resource				-,		j			. ]
5. F	ACILITY SITE ADDRESS		1.							·9·4·8·0
CIT	, 901 Bradley			STATE	ZIF	CODE	6. FACIL	.117 2 MI2	500RI 1.I	D. NUMBER
	Memphis		].	TN	_  3	8106			• •	
<u>ड</u> ि	CTION H:- WASTEIDENTIFICATIO	CARCO PLANTS			36437	And the second				
	7. DESCRIPTION OF WASTE	8. DOT		).	10.		11.	UNIT	13.	14. FINAL
N	SHIPPED TO THE	HAZARO	l .	ARDOUS NUMBER	CODE		AL AMOUNT IF WASTE	0F	SPECIFIC	HANDLING
F .	FACILITY LISTED ABOVE	CODE			(SEE INST.)			MEAS.		CODE
	RQ Waste ORM-A N.O.S.		F.0.0.2			19,4	73	P		T.5.0
_ \	laste Flammuble Light, N.O.S.		D.O.O.1	F.0.0.2				P		T.5.0
<u>'</u> }	exune/Actione/1,1,1-Trichloroethane, UN1993		FO.0.3	• • •		19,8	38	- 1	•	1 3 0
3	Vaste ORM-A (Solid) N.O.S.	•	4.2.2.6			5	52	P		T.5.0
4 N	Naste Water (DOT non-hazardous		N.H			500	2 /	P		T.5.0
- 0	and EPA non-regulated)	· ·				5,83	0 (4)		•	1 3 0
5		٠								
6	-									
4									<u> </u>	<u> </u>
7		•	·		1					
8										
	CTION ISTRANSPORTATION SER	l Minara								
	15. COMPANY NAME		2.2.1.3.3.2.2		16. MIS	SOURI ID NO.	I7.US EPA I.D. NUMBER			
					<b>U.</b> .					
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a l	CTION J. COMMENTS				H			Van Service		
SJ3 18.										

#### MISSOURI DEPARTMENT OF NATURAL RESOURCES

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HS DECEMBERT MUST 38 - 880 DEC 1480 HRUDSAM DEF 1 Division of Environmental Quality
Hazardous Waste Program
P.O. Box 176 Jefferson City, Missouri 65102
314-751-3176

#### HAZARDOUS WASTE MANIFEST

EMERGENCY RESPONSE J.S. CCAST GUARD 1-600-424-6802 CHEMITREC 1-600-474-9300

1400447448300 DERT OF NATURAL RESOURCES 01446141736

lease print or type (Form designed for use on elite (12-pitch) typewriter.) Form Approved OMB No 2050-0039, Expires 9-30-94 1. Generator's US EPA ID No. UNIFORM HAZARDOUS Manifest 2. Page \_1 Information in the shaded areas Document No. **WASTE MANIFEST** of \_\_\_\_\_\_\_ 10 <u>10 10 14 10</u> is required by State law. Mi O i D : 9 : 8 : 1 : 7 : 2 : 2 A. Missouri Manifest Document Number 3. Generator's Name and Mailing Address **∞** 4 1 Aerofil Technology, Inc. 0,1,0,7,5,3 PART B. G.S.I. (Gen. Site Address) 225 Industrial Park Drive Sullivan, MIsssouri 63080 contact: Mark Forthaus 4. Generator's Phone ( 314 ) 468-5551 Same H-1780 508 5. Transporter 1 Company Name 6. US EPA ID Number C. MO. Trans. 1D American Resource Recovery |T, N, D, 9, 9, 1, 2, 7, 9; 4, 8, 0 D. Transporter's Phone COPY 7. Transporter 2 Company Name 8. US EPA ID Number E. MO. Trans. 1D F. Transporter's Phone FILIAI. 9. Designated Facility Name and Site Address 10. US EPA ID Number G. State Facility's ID American Resource Recovery Corporation RRTN15 901 East Bodley H. Facility's Phone DIN T, N, D, 9, 9, 1, 2, 7, 9, 4, 8, 0 Memphis, Tennessee 901-774-2340 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 13. SOURI Total Unit I. Waste No. Number Quantity Wt/Vol EPA WASTE CODE Waste ORM-A, N.O.S. (1,1,1,Trichloroethane) NA1693 <u>F\_0\_0\_2</u> SIV N O<sup>STA</sup>W (E.P.A.-F002) "RQ" 10 LBS DMEPA WASTE CODE Waste Flammable Liquid, N.O.S. (Hexane, Acetone, 1,1,1, 0.101011Trichloroethane) UN1993 (E.P.A.-D001,F002,F003) "RO" 10 02/ N O N EPA WASTE CODE 0 STATE EPA WASTE CODE J. Additional Descriptions for Materials Listed Above COMMENTS #00406M0 ь. #04253M0 15. Special Handling Instructions and Additional Information If undeliverable return to generator. Emergency Contact N.R.C. at 1-800-424-8802. 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and applicable state regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment: OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method available to me that I can afford. Printed/Typed Name Signatu ARBARA 17. Transporter 1 Acknowledgement of Receipt of Materials Date Pripted/Typed Name Month Day Sionatu Date 18. Transporter 2 Acknowledgement of Receipt of Materials Day Printed/Typed Name Month Year Signature 19. Discrepancy Indication Space A C I Date 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19 Day Printed/Typed Name Month Signature

Mac Hanking

#### MISSOURI DEPARTMENT OF NATURAL RESOURCES

Division of Environmental Quality Hazardous Waste Program
P.O. Box 176 Jefferson City, Missouri 65102
314-751-3176

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HIS DOCUMENT MUST BE USED OF ALL MISSOURINDESTINED HIPMENTS

EMERGENCY RESPONSE

U.S. COAST DUARD

1:e00-424-6502

OHEMITRED

1:e50-424-9200

DERT OF NATURAL RESOURCE

1/4-624-2476

#### **HAZARDOUS WASTE MANIFEST**

lea	ase print or type (Form designed for use on elite (12-pitch)	typewriter.)					Form Approved	OMB No 2	2050-0039, Expires	9-30-94		
	UNIFORM HAZARDOUS	1. Generator's US EPA ID No			nifest nent No.	2. Page	Inform	nation ir	n the shaded are	as		
	WASTE MANIFEST	MO: D 98: 1: 7	21217612		0, 44	of .	is req	uired by	State law.			
	3. Generator's Name and Mailing Address	<u> </u>	201 201 11 1 2 0 E		133	A. Missouri Manifest Document Number						
	AEDOETI MEGUNOLOGU TNG					010753						
	AEROFIL TECHNOLOGY, INC				1					4 4 =		
	225 INDUSTRIAL PARK DRI	VE SULLIVAN,	MO 63080		İ	B. G.S.I. (Gen. Site Address)						
	4. Generator's Phone ( 314 468-555	1 CONTACT:	MIKE MORT	ON_			ME			75-		
	5. Transporter 1 Company Name		C. MO.	Trans. ID H-1	780	508 283	57					
	AMERICAN RESOURCE RECOV	ואיזי ליסים	D99127948	<u>.</u>			sporter's Phone	N	11-774-2			
	7. Transporter 2 Company Name			Trans. ID		11-114-2	Sans					
		. 1	A ID Number		Ì			148.20				
	O Designation of Control of Contr			! !			<del></del>	3. 1 (v)- 0				
	9. Designated Facility Name and Site Address	10. US E	PA ID Number		ĺ	G. State	Facility's ID			FINAL		
	AMERICAN RESOURCE RECOV	ERY CORPORAT	ION		Į		RTN 1.5			·   =		
	901 EAST BODLEY					H. Facil	ity's Phone			~		
ı	MEMPHIS. TN 38106	ואידעו	D99127948	<b>о</b> .		ar	1-774-2	340		DIMB		
	11. US DOT Description (Including Proper Shipping Name				2. Containe		13.	14.	18. 14. 2			
					1	<b>-</b>	Total	Unit	. ⇒1. Waste N			
	<b>a</b>			-+	Number	Туре	Quantity	WLVOI	EDA WASTE CO	<del></del>		
	WASTE FLAMMABLE LIQUID,	N.O.S. (HEXA	NE, ACETON	Ε,					EPA WASTE CO			
1	1,1,1-TRICHLOROETHANE)U	N1993(E.P.A.	-D001,F00	3.I	اريما	DM	011.0	al P	STATE AND STATE	Secretary of		
G	F002	) "RQ" 10 LB	S	L	011	1	04/190	{	אוח וא	THE S		
E	WASTE ORM-A, N.O.S. (1,				ار د ،	Oh	- FUNC	1.4	EPA WASTE CO	DE		
E	NA1693 (E.P.AF002) "R			wth	005	DV	0254	1 5				
R	MA1035 (E.F.AF002) R	ממת או ש	<i>J</i>	"'	12.017	DM	11. 11. 12.11.1	71 P	STATE	Sold Section 1		
A T	5. r. comp				000	-	ME		LEPA WASTE CO	)DE		
ò	WASTE ORM-A SOLID, N.O.		ICHLOROET	HAN	压 <i>》</i> 1	W	20000	1/2/2	<b>∤</b> ∪`;∷2; 2	[ 6.		
R	NA1693 (E.P.AU226) "R	Q" 1000 LBS		ا الجورر	000	DM	03811	5 P	STATE	333.		
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	J. Additional Descriptions for Materials Listed Above	· · · · · · · · · · · · · · · · · · ·	22 F	к. ≝	WDLING CODI	(FACILIT	Y USE ONLY)		<u> </u>			
		· · · · · · · · · · · · · · · · · · ·		$-\tau$	INTERIM		FINAL		COMMENTS	[		
	*#04253MO F003, F002	E.R	-1 <del>3 - 142.1  </del>	B	<u> 23 OI</u>	1	7.5.0		<del></del>			
	<sup>6</sup> #00406M0	E_R	_G#58 <sup>1</sup>	b,	S 01	1	1.5.0	- 16 · · ·		}		
	c. #04460M0	R R	G #58 °	<b>3.</b>	'S' 01	1	11 11	7 %		TAMOISHO		
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	16. GENERATOR'S CERTIFICATION: I hereby declare that t	he contents of this consignment	nt are fully and accurate	ely desc	cribed above	by pro	per shipping name	and are c	lassified, packed,	cticable conment;		
	and labeled, and are in all respects in proper condition for t	ransport by highway according t	o applicable internationa	i and n	ational gover	nment re	egulations and appli	cable state	regulations.			
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#### STRUCTIONS FOR THE CON-PARATE SHEET RIS DOCUMENT MUST BE WEED

Printed/Typed Name

to ARRC 10:30

MISSOURI DEPARTMENT OF NATURAL RESOURCES Division of Environmental Quality

Hazardous Waste Program P.O. Box 176 Jefferson City, Missouri 65102 314-751-3176

CHEMITREC

EMERGENCY RESPONSE U.S. COAST GUARD 1-600-424-6802

**NESIGNATED** 

Month

Day

OR ALL MISSOURH-DESTINED HEMENTS CEFT OF NATURAL RESOURCES HAZARDOUS WASTE MANIFEST lease print or type (Form designed for use on elite (12-pitch) typewriter.) Form Approved OMB No 2050-0039, Expires 9-30-94 1. Generator's US EPA ID No. **UNIFORM HAZARDOUS** Manifest Information in the shaded areas Document No. WASTE MANIFEST is required by State law. MOD981722762 0b048\_ 3. Generator's Name and Mailing Address A. Missouri Manifest Document Number AEROFIL TECHNOLOGY, INC. 1 0 7 5 3 0 4 B. G.S.I. (Gen. Site Address) 225 INDUSTRIAL PARK DR. SULLIVAN, MO 63080 314 468-5551 CONTACT: MIKE MORTON 5. Transporter 1 Company Name D. Transporter's Phone TND9912794801 <u>AMERICAN RESOURCE RECOVERY</u> 7. Transporter 2 Company Name 8. US EPA ID Number E. MO. Trans. ID F. Transporter's Phone 9. Designated Facility Name and Site Address 10. US EPA ID Number G. State Facility's ID AMERICAN RESOURCE RECOVERY COPRORATION RRTN15 H. Facility's Phone 901 EAST BODLEY DNR MEMPHIS, TN 38106 TND9912794801 901-774-2340 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers SOURI ... I. Waste No. Type Number Quantity Wt/Vol EPA WASTE CODE WASTE FLAMMABLE LIQUID, N.O.S. (HEXANE, ACETONE, D10101 1,1,1-TRICHLOROETHANE)UN1993(E.P.A.-D001,F003, STATE F002)"RQ" 10 LBS EPA WASTE CODE WASTE ORM-A, N.O.S. (1,1,1-TRICHLOROETHANE) FIDIO NA1693 (E.P.A.-F002) "RQ" 10 LBS STATE EPA WASTE CODE WASTE WATER (D.O.T. NON-HAZARDOUS AND NOWE E.P.A. NON-REGULATED) TATE EPA WASTE CODE WASTE ORM-A SOLID, N.O.S. (1,1,1-TRICHLORO-**国际的一部** ETHANE) NA1693 (E.P.A.-U226) "RQ" 1000 LBS STATE, J. Additional Descriptions for Materials Listed Above COMMENTS North Maria Control #04253MO E.R.G. #27 F002, F003 ь. 1510 #00406MO E.R.G. #58 \$05140MO #04460MO E.R.G. #58 15. Special Handling Instructions and Additional Information IF UNDELIVERABLE RETURN TO GENERATOR. IN EVENT OF FIRE, SPILL OR OTHER EMERGENCY IT MAY BE NECESSARY TO CONTACT N.R.C. AT 1-800-424-8802. 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and applicable state regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment: OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method available to me that I can afford. Printed/Typed Name Month Year Signature Michael Morton 17. Transporter 1 Acknowledgement of Receipt of Materials Date Printed/Typed Name Day Year Month 18. Transporter 2 Acknowledgement of Receipt of Materials Date Month Day Printed/Typed Name 19. Discrepancy Indication Space A C 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

NATRUCTIONS FOR THE DOM-PERTION OF THIS AGRIMARE ON A SEPARATE SHEET

THIS DOCUMENT MUST BE USED FOR ALL MISSOURH DESTINED SHIFTMENTS.

PA Form 8700-22 (Rev. 8-91) MDNR-HWG 10

#### MISSOURI DEPARTMENT OF NATURAL RESOURCES

Division of Environmental Quality
Hazardous Waste Program
P.O. Box 176 Jefferson City, Missouri 65102
314-751-3176

EMERGENCY RESPONSE
U.S. COAST GUARD
1-860-424-8802
CHEM TREC
1-800-424-9300
DEPT. OF NATURAL RESOURCE

#### HAZARDOUS WASTE MANIFEST

Please print or type - (Form designed for use on elite (12-pitch) typewriter.) Form Approved OMB No 2050-0039, Expires 9-30-94 1. Generator's US EPA ID No. Manifest UNIFORM HAZARDOUS 2. Page \_1 Information in the shaded areas Document No. WASTE MANIFEST is required by State law 000421 3. Generator's Name and Mailing Address Missouri Manifest Document Number AEROFIL TECHNOLOGY, INC. 1 0 7 5 3 B: G.S.I. (Gen. Site Address) 255 INDUSTRIAL PARK DR. SULLIVAN, MO 63080 4. Generator's Phone ( 314 468-5551 CONTACT: MARK FORTHAUS 5. Transporter 1 Company Name C. MO. Trans. ID H - 1780 D. Transporter's Phone 901 TND991279480 <u>AMERICAN RESOURCE RECOVERY</u> 8. US EPA ID Number 7. Transporter 2 Company Name E.MO. Trans. ID F. Transporter's Phone 9. Designated Facility Name and Site Address 10. US EPA ID Number G. State Facility's ID AMERICAN RESOURCE RECOVERY COPRORATION RRIN15 901 EAST BODLEY DNR TND991279480 MEMPHIS. TN 38106 <del>774-2340</del> 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers Unit I. Waste No. IRI Total Number Quantity ISSOIL EPA WASTE CODE: WASTE FLAMMABLE LIQUID, N.O.S. (HEXANE, ACETONE 98324 D001 ,1,1-TRICHLOROETHANE)UN1993(E.P.A.-D001,F002, NONE I F003) "RQ" 10 LBS EPA WASTE CODE WASTE ORM-A, N.O.S. (1,1,1-TRICHLOROETHANE) F0021 NA1693 (E.P.A.- F002) "RQ" 10 LBS MONE **EPA WASTE CODE** WASTE ORM-A, SOLID, N.O.S. (1,1,1-TRICHLORO-U2261 3 ETHANE) na1693 (E.P.A.-U226) "RQ" 1000 EPA WASTE CODE NONE F Waste Water (D.O.T. Non-Hazardous and E.P.A Non-Regulated J. Additional Descriptions for Materials Listed Above 1350 F002, F003 \$#04253MO R.R.G0 1 TISIO \$100406MO R.R.G. #58 ₩04460M0  $R_R_G$ #04460M0 15. Special Handling Instructions and Additional Information IF UNDELIVERABLE RETURN TO GENERATOR. IN EVENT OF FIRE, SPILL OR OTHER EMERGENCY IT MAY BE NECESSARY TO CONTACT N.R.C. AT 1-800-424-8802. 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and applicable state regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method available to me that I can afford. Day 0,3 17. Transporter 1 Acknowledgement of Receipt of Materials Date Signature 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Month Day Year GENERATOR W. 19. Discrepancy Invigation Space LOUNTCHANGED PER 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19 Date Printed/Typed Name Signature Year Norine Warhurst



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MISSOURI DEPARTMENT OF NATURAL RESOURCES HAZARDOUS WASTE PROGRAM P.O. BOX 176 JEFFERSON CITY, MISSOURI 65102 (314) 751-3176

AEROFIL TECHNOLOGY, INC.
CONTACT: BARBARA BLACK MIKE MONTON
225 INDUSTRIAL PARK DR.
SULLIVAN MO 63080

GENERATOR'S MISSOURI I.D. NUMBER

EPA ID=MOD981722762 MO ID=010753

GENERATOR'S EPAILD, NUMBER

M.O.D.9.8.1.7.2.2.7.6.2

#### GENERATOR'S HAZARDOUS WASTE SUMMARY REPORT - PART I

NOTE: THE FEDERAL EPA AND MISSOURI GENERATOR I.D. NUMBERS ARE ASSIGNE EXCLUSIVELY TO THE SITE WHERE WASTE IS PRODUCED. YOU MUST NOTIF DEPARTMENT IF THE ADDRESS FOR THE SITE OF GENERATION CHANGES. PLEASE READ INSTRUCTIONS AND EITHER PRINT OR TYPE SECTION A - REPORT IDENTIFICATION 1. TYPE OF REPORT (CHECK ONE) 2. FOR THE PERIOD ENDING (CHECK ONE & FILL IN YEAR) 12 9-30- 92 (YEAR) ☑ QUARTERLY ☐ ANNUAL 12-31- \_\_\_ (YEAR) (IF ANNUAL CHECKED, PLACE X IN 6-30 BOX) □ 3-31- \_\_\_ \_ (YEAR) SECTION B - GENERATOR IDENTIFICATION NOTE: Any change in either the mailing or site address from previous reports requires renotification to the Department. 4. GENERATOR'S NAME | SAME AS LABEL 5. GENERATOR CONTACT PERSON (NAME) 

SAME AS LABEL TELEPHONE NUMBER 468-5551 CITY STATE ZIP CODE MΩ 63080 STATE 7. PLANT SITE ADDRESS ZIP CODE OFFICE USE ONLY 8. NAME OF PARENT FIRM SECTION C. STATUS OF WASTE GENERATED (CHECK ONE SHIPPED OFF-SITE, Complete part 2, attach REPORTABLE QUANTITY NOT GENERATED. Sign REPORTABLE QUANTITY GENERATED BUT NOT SHIPPE! completed hazardous waste manifests, sign certification and transmit to the department. (Do not OFF-SITE THIS QUARTER, Sign certification and transmit t certification and transmit to the department. complete Part 2) the department, (Do not complete Part 2), SECTION D-COMMENTS

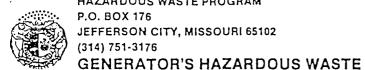
#### SECTION E-CERTIFICATION STATEMENT

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attache documents and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believ that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting fals information, including the possibility of fine and imprisonment.

Michael R. Morton

Michael & Morton

DATE 11/13/42



MISSOURI DEPARTMENT OF NATURAL RESOURCES BEFORE COPYING FORM, ENTER THE GENERATOR'S NAME HAZARDOUS WASTE PROGRAM P.O. BOX 176 JEFFERSON CITY, MISSOURI 65102 (314) 751-3176

REPORT SUMMARY SHEET - PART II

AND IDENTIFICATION NUMBERS AS SHOWN ON PART I. GENERATOR NAME

Acrofil Technology, Inc.

EPA ID NUMBER

M.O.D.9.8.1.7.2.2.7.62

MISSOURI I.D. NUMBER

0.1.0.7.5.3

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required for each off-site management	facility	utilized.		,	.,	,,				
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#### MISSOURI DEPARTMENT OF NATURAL RESOURCES

Division of Environmental Quality
Hazardous Waste Program
P.O. Box 176 Jefferson City, Missouri 65102
314-751-3176

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#### **HAZARDOUS WASTE MANIFEST**

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1	3. Generator's Name and Mailing Address		Aissouri Ma	nifest Docum	nent Nun	ber							
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1	22 <b>5</b> Industrial Park Drive,	Sullivan, Mar Contact: Mar			В. С	3.S.J. (Gen.	Site Address	s) .	and the graph				
	4. Generator's Phone ( 314 ) 468-5551	S	Same										
	5. Transporter 1 Company Name		PA ID Number			C. MO. Trans. ID H-1780 V-/785							
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	9. Designated Facility Name and Site Address		EPA ID Number	_	G. 5	State Facilit	y's ID						
	American Resource Recovery	Corporation			ł	RRTN1	5 ·						
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	16. GENERATOR'S CERTIFICATION: I hereby declare that	the contents of this consignm	ent are fully and accura	itely describe	d above by	proper ship	ping name a	nd are c	lassified, packe	d, marked,			
	and labeled, and are in all respects in proper condition for				-	-				neacticable			
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#### MISSOURI DEPARTMENT OF NATURAL RESOURCES

TO AN AGENT OF AN OFFICE AND ARE TO A COMPANY OF THE PROPERTY

THIS DOCUMENT MUST BE WED VIRWING WESDING SERVINGS HERMSTON Division of Environmental Quality
Hazardous Waste Program
P.O. Box 176 Jefferson City, Missouri 65102
314-751-3176

IMERGENCY RESPONSE
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#### HAZARDOUS WASTE MANIFEST

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1	UNIFORM HAZARDOUS	1. Generator's US EPA ID No.	Manifest Document No.	2. Page	. Informa	ation in	the shaded areas	$\Box$
	WASTE MANIFEST	M , O , D , 9 , 8 , 1 , 7 , 2 2 , 7 6 2 (	0 0 0 3	or _2	. is requi	red by	State law.	j
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	4. Generator's Phone ( 314 ) 468-5551	Contact. Mark Fouthand	, ,	,	. One Address,			1
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	5. Transponer 1 Company Name American Resource Recovery	6. US EPA ID Number T N D Q Q 1 2 7	0.190	C. MO. Trans.			1-11850	<u>【</u>
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П	9. Designated Facility Name and Site Address	10. US EPA ID Number		G. State Facilit	y's ID			7
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E	Waste ORM-A (solid)N.O.S. (	Contains 1.1 1 Trichloro	_ ]				EPA WASTE CODE	]
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	16. GENERATOR'S CERTIFICATION: I hereby declare that	the contents of this consignment are fully and accurate	ly described abov	e by proper snip	ping name an	d are cla	assified, packed, market	o.
	and labeled, and are in all respects in proper condition for If I am a large quantity generator, I certify that I have a	program in place to reduce the volume and toxicity of	and national gove	rnment regulation	ns and applicat nave determine	d to be	regulations.	
	and that I have selected the practicable method of treat-	ment, storage, or disposal currently available to me which	ch minimizes the c	present and futur	e threat to hu	man hea	ith and the environmen	nt;
	OR, if I am a small quantity generator, I have made a good		best waste manag	ement method a	vailable to me ti			_
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1	20. Designated Facility Owner or Operator: Certification of re	eccipt of hazardous materials covered by this manifest o	except as noted to	Item 19		T	Date	$\dashv$
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## MISSOURI DEPARTMENT OF NATURAL RESOURCES Division of Environmental Quality

THIS COCUMENT WETHER USED FOR ALL MESS LIFE DEST NED DEMEMBER Division of Environmental Quality
Hazardous Waste Program
P.O. Box 176 Jefferson City, Missouri 65102
314-751-3176

EMERGENCY RESPONSE

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1500-004-002

THEW TABLE
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#### HAZARDOUS WASTE MANIFEST

Plea	ise print or type (Form designed for use on elite (12-pitch)	typewriter.)					Fqrm A	pproved O	MB No 2	050-0039, Expires 9-30-94
	UNIFORM HAZARDOUS	1. Generator's US E	PA ID No.		Manifest	2. Page	,	Inform	ation in	the shaded areas
	WASTE MANIFEST	MOD98172	22762	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ument No. ゴム	of .		is requ	ired by	State law.
$ \cdot $	3. Generator's Name and Mailing Address	<del></del>	<del> </del>		7.71	A. Miss	ouri Mani	fest Docum	ent Num	nber .
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	225 INDUSTRIAL PARK DRI		JAN MISSON	בד ג	אוסמיב	Ø 1 Ø 7 5 3 Ø Ø B. G.S.t. (Gen. Site Address)				
	4. Generator's Phone ( 314 468-555		•					V17		7 TN 1
	5. Transporter 1 Company Name	1 CONTR	6. US EPA ID Number	INHU	<u> </u>			<del>- 1 // 1</del>		-2340
		I					Trans. 1D			
	AMERICAN RESOURCE RECOV	ERY	TND99,1279	480	1_1_1_			Phone H-	1700	
	7. Transporter 2 Company Name	•	8. US EPA ID Number				Trans. ID			
			11111		1 1 1 1	L	sporters			
	9. Designated Facility Name and Site Address		10. US EPA ID Number			G. Stat	e Facility's	s ID		***
11	AMERICAN RESOURCE RECOV	ERY COPRI	DRATION			- Ri	RTN1	5 ^		
$\mathbf{H}$	901 EAST BODLEY					H. Faci	lity's Phor	ne		
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	11. US DOT Description (Including Proper Shipping Name	. Hazard Class, and I	D Number)		12. Contain	er <b>s</b> ,		13.	14.	
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	and that I have selected the practicable method of treati	nent, storage, or dispe	osal currently available to m	ne which n	ninimizes the	present a	and future	threat to h	uman he	alth and the environment;
	OR, if I am a small quantity generator, I have made a good Printed/Typed Name	taith effort to minimize	<del></del>	lect the bes	st waste manag	ement n	nethod ava	ilable to me	that I ca	nanoro. Month Day Year
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#### MISSOURI DEPARTMENT OF NATURAL RESOURCES

Division of Environmental Quality
Hazardous Waste Program
P.O. Box 176 Jefferson City, Missouri 65102
314-751-3176

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## HAZARDOUS WASTE MANIFEST

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_ 	UNIFORM HAZARDOUS	1. Generator's US EPA ID No.	Manifest Document No.	2. Page	Information	in the shaded areas	$\neg$
	WASTE MANIFEST	M, O, D, 9, 8, 1, 7, 2, 2, 7, 6, 6	2 0 0 0 3 7	of 2 1	is required t	y State law.	
ļ	3. Generator's Name and Mailing Address				nifest Document N	umber	ヿ
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			**	B. G.S.I. (Gen. 3	Site Address)		- L
1	4. Generator's Phone ( 314) 468-5551	contact: Mark For	thaus	Same			C
-	5. Transporter 1 Company Name	6. US EPA ID Number			⊃ H-1780	V-17856/	$\prod I$
	American Resource Recovery	T, N, D, 9, 9, 1,	2, 7, 9, 4, 8, 0	D. Transporter's	s Phone 901-7	774-2340	7
	7. Transporter 2 Company Name	8. US EPA ID Number		E. MO. Trans. II			ج ا
				F. Transporter's	Phone		7
1	9. Designated Facility Name and Site Address	10. US EPA ID Number		G. State Facility	/'s ID		<u> </u>
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	a.	C /!!		55	2	EPA WASTE CODE	1 lč
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#### MISSOURI DEPARTMENT OF NATURAL RESOURCES

Division of Environmental Quality
Hazardous Waste Program
P.O. Box 176 Jefferson City, Missouri 65102
314-751-3176

#### HAZARDOUS WASTE MANIFEST

EMERGENCY PESPONSE

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## ่งรักจะเรา เรื่อง การ การยาวราช อยู่สหรรม ค.ก.ศษ รวสพ ผลฮาวพ ผ เฮลิสลสาร เพลธา THIS COCUMENT MUST RE USED FOR ALL MISSOUPHINESTINES THERWITE

#### MISSOURI DEPARTMENT OF NATURAL RESOURCES

Division of Environmental Quality Hazardous Waste Program

P.O. Box 176 Jefferson City, Missouri 65102 314-751-3176

EMERGENCY RESPONSE 2 SIGNAST GUARD 1:800-424-8602 THEM TREC THEM TREC THOU-24-900 TEST OF MATURAL RESIDER

Ple	ase print or type (Form designed for use on elite (12-pitch) typewriter	·		Form Approved O	MB No 2050-0039, Expires 9-30-94
Π	UNIFORM HAZARDOUS 1. Genera	itor's US EPA ID No.	Manifest	2. Page 1 Inform	ation in the shaded areas
	WASTE MANIFEST	0,9,8,1,7,2,2,7,6,2	10,0,0,0,0	of 1 is requ	ired by State law.
	3. Generator's Name and Mailing Address		<del></del>	A, Missouri Manifest Docum	ent Number
	Aerofil Technology, Inc.			0 1 0 7 5 3	0039
	255 Industrial Park Drive Sulli	van, Missouri 6308	0	B. G.S.I. (Gen. Site Address	1
	4. Generator's Phone ( 314, 468-5551 conta	ct: Mark Forthaus		Same	
11	5. Transporter 1 Company Name		<del></del>		H-1780
11	American Resource Recovery	6. US EPA ID Number	7 0 4 9 0	C. MO, Trans. ID	
$\ \cdot\ $		T,N,D,9,9,1,2,	7,9,4,0,0	D. Transporter's Phone	901-774-2340
	7. Transporter 2 Company Name	8. US EPA ID Number		E, MO, Trans, ID	•
11				F. Transporter's Phone	
	Designated Facility Name and Site Address	10. US EPA ID Number		G. State Facility's ID	
	American Resource Recovery Corpo	ration		RRTN15	
11	901 East Bodley			H. Facility's Phone	
$\prod$	Memphis, Tennessee 38106	T, N, D, 9, 9, 1, 2,	7, 9, 4, 8, 0	901-774-2340	)
	11. US DOT Description (Including Proper Shipping Name, Hazard C		12. Contain	<del></del>	14
		·	Number	Total Type Quantity	Unit I. Waste No.
	a.		Number	Type Quantity	<del> </del>
11	Waste Water		000	00000	NA WOSTE RODE
	/DOT Non Harandone and F.D.A.	Non-Regulated)	200	DH 00705	P NATEO N E
G			0,00	0,1	
N	The star file work is a file of the control of the	Hexane, Acetone, 1.	1.1015	1 63177	50 WOSTE GODE 1
E	1 Total 1 1011000 /F D A	D001.F002.F003)"R0"	10 00	IN La Zarra	NY STATE
Ā			LDS COP	100000	<del> </del>
T		ains 1,1, Trich	orot .		EPA WASTE CODE 2
O R	ethane) NA 1693 (EPA-F	02) "RO" 10 14	55. 000	00000	STATE TO THE
		•	0,0,7	20,70	NONE
	d				EPA WASTE CODE
11	1		ļ		CTATE
				1 . 1	STATE
11	J. Additional Descriptions for Materials Listed Above		K. HANDLING CO	DE (FACILITY USE ONLY)	
Ш	•#05140M0		a. C	FINAL	COMMENTS
П	b.#04253MO E.R.G. #27 F002,	F003	<del>       </del>	1-1-1-	
	c.		16. SIO	11/1/2/12	
	d.		6 S10	1110101	
11			la.	J	
$\prod$	15. Special Handling Instructions and Additional Information			1 000 404	
11	If undeliverable return to generation	ator. Emergency Cont	tact N.R.C	:. at 1-800-424	-8802.
11	11a. 3-30 gal. 11c. 5.	2 55 5a	11812		
П					and are electrical section marked
	16. GENERATOR'S CERTIFICATION: I hereby declare that the content and labeled, and are in all respects in proper condition for transport by				
Ш	If I am a large quantity generator, I certify that I have a program i				
11	and that I have selected the practicable method of treatment, stora OR, if I am a small quantity generator, I have made a good faith effort				
	Printed/Typed Name	Signarupe			Month Day Year
	BARBARA V. BLACK	Karba	a A	1 Sach	07120192
T	17. Transporter 1 Acknowledgement of Receipt of Materials		11		Date
R	Printed/Typed Name	Signature			Month Day Year
RAZSP	LERED FRIC	7	- // .	9 is 10	V=1319 2
P	11FU FIV)		112	Mille	F17147117
ORTER	18. Transporter 2 Acknowledgement of Receipt of Materials				Date
E	Printed/Typed Name	Signature			Month Day Year
R					
	19. Discrepancy Indication Space				
F					
Ĉ					
1					ا م
L					F
T	20. Designated Facility Owner or Operator: Certification of receipt of h		st except as noted in	n Item 19.	Date
Υ	Printed/Typed Name	Signature			Month Day Year
1	LAloune Harburst for Nex'C	6:00 1010	, 4170	Husit	10.912.919.2

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THIS COCUMENT MUST BE SEC 197 OUT OFFICE SECTIONS HIS WENTS

Division of Environmental Quality

Hazardous Waste Program
P.O. Box 176 Jefferson City, Missouri 65102 314-751-3176

EMERGENCY RESPONSE U.S. CIDAST GLARID 14500424-8502 050-0039, Expires 9-30-94

	is plant of type (1 of massigned for use on enter (12-pholif typewiner.)			-1	CMB NO 2	050-0039. Expires 9-30-94
1	UNIFORM HAZARDOUS  VASTE MANIFEST  1. Generator's US EPA ID No.  M, 0, D, 9, 8, 1, 7, 2, 2, 7, 6, 2	Manifest Dodument blo. C	2. Page	1 !		the shaded areas
		10,0,0,4,0	<del> </del>			State law.
	3. Generator's Name and Mailing Address Aerofil Technology, Inc. 255 Industrial Park Drive Sullivan, Missouri 6308	0	0 1 B. G.S.I	ouri Manifest Doci 0 7 5 3 I. (Gen. Sile Addre		0 0 0 4 0
	4 Generator's Phone ( 314)468-5551 contact: Mark Forthaus		Sa			TA
	5. Transporter 1 Company Name 6. US EPA ID Number  American Resource Recovery   T, N, D, 9, 9, 1, 2,	7 0 4 9 0			1-1/80	V-17861
	American Resource Recovery T, N, D, 9, 9, 1, 2, 7. Transporter 2 Company Name 8. US EPA ID Number	17, 3, 4, 0, 0	<del></del>	Trans. ID	01-//	4-2340
				sporter's Phone	* * * * * * * * * * * * * * * * * * *	
	9. Designated Facility Name and Site Address 10. US EPA ID Number	<del></del>	+	Facility's ID		<del></del>
	American Resource Recovery Corporation 901 East Bodley			RTN15		
	Memphis, Tennessee 38106 T, N, D, 9, 9, 1, 2,	7, 9, 4, 8, 0		ity's Phone 01-774-23	840	
	11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Contair Number	Type	13. Total Quantity	14. Unit Wt/Vol.	1. Waste No.
П	Waste Flammable Liquid, N.O.S. (Hexane, Acetone, 1,	1.1.02/	RB	06542	1	EPA WASTE CODE 1
3	Trichloroethane) UN1993 (E.P.AD001,F002,F003) "RO	" 10000	DM.	0690	RHS	STATE ON E
11711	Waste ORM-A, N.O.S.(1,1,1, Trichloroethane) NA1693 (E.P.AF002) "RQ" 10 Lbs.		MD	1200	P	F O O 2
\ \ T	с.	0.10		$U_i \mathcal{I}_j \mathcal{I}_j \mathcal{I}_j$	4	N O N E
) ?	Waste Water (D.O.T. Non-Hazardous and E.P.A. Non-Regulated)		DM		- 0	N U N E
П		0,03		0010	<u> </u>	SNATE O N E
	"WASTE ORM-A (SOLID N.O.S. (LA) TRICHLOADE THANE) NAIGGE (E.P.A, U226) "RO" 1000 LES	<del>-</del>				EPA WASTE CODE
	1 HANE) N 47643 CE.P.4, (2226) 1- R4 1000 CES	001	00	001,00	7/	NONE
	J. Additional Descriptions for Materials Listed Above	HANDLING COL	2 17 17 07 07 1	Y USE ONLY) FINAL		COMMENTS
	#04253MO E.R.G.#27 F002,F003/5-55	50		T1510		
11	#00406M0 E.R.G.#58 5-53gal 5-30	12K4 S10	4-	150	<u>·</u>	
	#05140M0 3-30g.Q.	SO	1	7510		
	d. o 44 60 140  15. Special Handling Instructions and Additional Information	10 1 510		103	<del></del>	
					•	
	If undeliverable return to generator. Emergency Con-					
	16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accur and labeled, and are in all respects in proper condition for transport by highway according to applicable internation.	onal and national gove	ernment re	gulations and appli	cable state	regulations.
	If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity and that I have selected the practicable method of treatment, storage, or disposal currently available to me with I have selected the practicable method of treatment, storage, or disposal currently available to me with I have selected the practicable method of treatment, storage, or disposal currently available to me with I have selected the practicable method of treatment, storage, or disposal currently available to me with I have selected the practicable method of treatment, storage, or disposal currently available to me with I have selected the practicable method of treatment, storage, or disposal currently available to me with I have selected the practicable method of treatment, storage, or disposal currently available to me with I have selected the practicable method of treatment, storage, or disposal currently available to me with I have selected the practicable method of treatment, storage, or disposal currently available to me with I have selected the practicable method of treatment, storage, or disposal currently available to me with I have selected the practicable method of treatment, storage, or disposal currently available to me with I have selected the practicable method of t	which minimizes the	present ar	nd future threat to	human hea	Ith and the environment:
1	OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select  Printed/Typed Name  Signature	tine Dest Waste mana	yement me	etilog avallable 10 fr	e maci can	Month Day Year
	BARBARA V. BLACK Barka	era g.	130	rch		093062
	17. Transporter 1 Acknowledgement of Receipt of Materials					Date
	Printed/Typed Name Signature	0 1/1/	<b>V</b>		,	Month Day Year
;	18. Transporter 2 Acknowledgement of Receipt of Materials	~ Hus				0.70.076
-	Printed/Typed Name Signature	<del></del>				Date Month Day Year
	19. Discrepancy Indication Space					
						. A
-		···				FAB
-	20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manife  Printed/Typed Name  Signature	est except as noted in	llem 19.			Date  Month Day. Year
	Normallarburst la duin pincellande	i. h. A				11/10/1/1/1



MISSOURI DEPARTMENT OF NATURAL RESOURCES HAZARDOUS WASTE PROGRAM P.O. BOX 176 JEFFERSON CITY, MISSOURI 65102 (314) 751-3176

AEROFIL TECHNOLOGY. 170. = Mike Morton CONTACT: 225 INDUSTRIAL PARK DRIVE 65030 SULLIVAN MO

MO ID-010753

OFF-SITE THIS QUARTER. Sign certification and transmit to

the department, (Do not complete Part 2)

EPA ID=MOD981782762

GENERATOR'S HAZARDOUS WASTE SUMMARY REPORT - PART I

Section as reportidentification:

SECTION: BE-GENERATOR IDENTIFICATION

→ GENERATOR CONTACT PERSON (NAME) □ SAME AS LABEL

SHIPPED OFF-SITE, Complete part 2, attach

completed hazardous waste manifests, sign

certification and transmit to the department

TYPE OF REPORT (CHECK ONE)

QUARTERLY | ANNUAL

GENERATOR'S EPA I D. NUMBER GENERATOR'S MISSOURLID NUMBER M.O.D.9.8.1.7.2.2 NOTE:THE FEDERAL EPA AND MISSOURI GENERATOR ID. NUMBERS ARE ASSIGNED EXCLUSIVELY TO THE SITE WHERE WASTE IS PRODUCED. YOU MUST NOTIFY THE DEPARTMENT IF THE ADDRESS FOR THE SITE OF GENERATION CHANGES. PLEASE READ INSTRUCTIONS AND EITHER PRINT OR TYPE 2. FOR THE PERIOD ENDING (CHECK ONE & FILL IN YEAR) 12-31- 92 (YEAR) 9-30- \_\_\_\_ (YEAR) (IF ANNUAL CHECKED, PLACE X IN 6-30 BOX) ☐ 3-31- \_\_\_\_ (YEAR) NOTE: Any change in either the mailing or site address from previous reports requires renotification to the Department TELEPHONE NUMBER 468-5551 ZIP CODE Sullivan 63080 MOOFFICE USE ONLY SECTION: C:- STATUS: OF WASTEGENERATED: (CHECK: ONE): REPORTABLE QUANTITY NOT GENERATED, Sign REPORTABLE QUANTITY GENERATED BUT NOT SHIPPED

#### [설문으로(이/시·아프 어이() [] 크기 [2년

: 'JAME OF PARENT FIRM

4 GENERATOR'S NAME SAME AS LABEL

Mike Morton

#### SECTION E-CERTIFICATION STATEMENT

certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached socuments and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false priormation, including the possibility of fine and imprisonment.

SIGNATURE

certification and transmit to the department. (Do not

complete Part 2)

Michael R. Morton



.. MISSOURI DEPARTMENT OF NATURAL RESOURCES HAZARDOUS WASTE PROGRAM P.O. BOX 176 JEFFERSON CITY, MISSOURI 65102

(314) 751-3176 GENERATOR'S HAZARDOUS WASTE REPORT SUMMARY SHEET - PART II

BEFORE COPYING FORM, ENTER THE GENERATOR'S	NAME
AND IDENTIFICATION NUMBERS AS SHOWN ON PART I.	

GENERATOR NAME

Aerofil, Technology, Inc.
EPAID NUMBER

M.O.D. 9.8.1.7.2.27.62

0.1.0.7.5.3

NOTE > PLEASE READ INSTRUCT	TIONS AND EIT	HER PRINT OF	TYPE				No.		
ATTENTION: Summarize all shipmen Hazardous Waste Management Facidentified in Section G below. Additional required for each off-site management in the section of the sectio	ility you have onal pages are facility utilized.	1. FOR THE PER 9-30	IOD ENDI (YEAR)	NG (CHECK ON 12-31	E A FILL IN YEAR - 12 (YEAR) (YEAR)		. PAG		
SECTION G: FACILITY IDENTIFICAT 3. FACILITY NAME (NAME OF OFF-SITE LOCATI		WAS DELIVERED	100		4	FACILITY'S	EPA	ווא מו	ABER I
	Recovery	•						_	
5. FACILITY SITE ADDRESS	<del></del>				L				·9·4·8·0
city 901 Bradley		STATE	ZIP	CODE	0.	PACIENTS	11113	JOURI I.L	J. NOMBER
Memphis		TN	3	8106					
SECTION H:- WASTEIDENTIFICATIO	8.	9.	10.		11.		12.	13.	14.
DESCRIPTION OF WASTE N SHIPPED TO THE E FACILITY LISTED ABOVE	DOT EPA HA	AZARDOUS E NUMBER	TAX CODE EE INST.)	_	TAL AMOUNT OF WASTE	ı	UNIT OF MEAS.	SPECIFIC GRAVITY	FINAL HANDLING CODE
1 RQ Waste ORM-A N.O.S.	F000	2	-	19,4	73		P	·	T.5.0
Waste Flammable Liquid, N.O.S. 2 Hexune/Actone/1,1,1-Trichlorothane, UN1993	D 0 0 1			19,8	338		P		T.5.0
3 Waste ORM-4 (Solid) N.O.S.	. <u>4.2.2.0</u>			.5	52		P		T.5.0
4 Waste Water (DOT non-hazardous)	. <u>N·H·</u>			. 5,8	36		P	٠	T.S.0
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6 -		1		·				·	: •
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8							n in garage		
SECTION I. TRANSPORTATION SER	Aleasioning		16 115	SOURI ID NO.	17.US EPA I.D. N	UMBER			
a		<del></del>	H· - ·				. ,		
BECTION J. COMMENTS			Н· - ·						
C C			Н· - ·						
SECTION DECOMMENTS.									

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SMIDE

EFARATE SHEET

Division of Environmental Quality Hazardous Waste Program P.O. Box 176 Jefferson City, Missouri 65102 314-751-3176

U.S. COAST GUARD 1-800-424-8802 CHEMITREC -- :00-474-9300

PARES UL. DOCUMENT MUST SE SED DOCUMENT MUST SE ୧୯୫ କଥା ଆଧିରଣ ଜନ୍ୟ ଓଡ଼ି ଲେକ୍ଷ୍ୟୋଟ୍ୟ HAZARDOUS WASTE MANIFEST . DE NATURAL PESOURCES Please print or type (Form designed for use on elite (12-pitch) typewriter.) Form Approved OMB No 2050-0039, Expires 9-30-94 1. Generator's US EPA ID No. Manifest Document No. 2. Page \_1\_ UNIFORM HAZARDOUS Information in the shaded areas WASTE MANIFEST is required by State law. M: 0: D: 9: 8: 1: 7: 2: 2: 7: 6: 2: 10: 0: 0: 4: 0 3. Generator's Name and Mailing Address A. Missouri Manifest Document Number **90** 4 0,1,0,7,5,3 Aerofil Technology, Inc. PAR B. G.S.I. (Gen. Site Address) 225 Industrial Park Drive Sullivan, MIsssouri 4. Generator's Phone ( 314 ) 468-5551 contact: Mark Forthaus Same 5. Transporter 1 Company Name 6. US EPA ID Number C. MO, Trans. ID H-1780 T, N, D, 9, 9, 1, 2, 7, 9, 4, 8, 0 D. Transporter's Phone American Resource Recovery 901-774-2340 COPY 7. Transporter 2 Company Name E. MO. Trans. ID F. Transporter's Phone FILIAL 9. Designated Facility Name and Site Address 10. US EPA ID Number G. State Facility's ID American Resource Recovery Corporation RRTN15 901 East Bodley H. Facility's Phone MISSOURI DIN Memphis, Tennessee T, N, D, 9, 9, 1, 2, 7, 9, 4, 8, 0 901-774-2340 38106 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) Total Linit I. Waste No. Number Type Quantity WI/Vol EPA WASTE CODE Waste ORM-A, N.O.S. (1,1,1,Trichloroethane) NA1693  $F \mid \Omega \mid \Omega \mid 2$ STATE 0 (E.P.A.-F002) "RO" 10 LBS N 13,38,7 **EPA WASTE CODE** Waste Flammable Liquid, N.O.S. (Hexane, Acetone, 1,1,1, 0.0.0.1Trichloroethane) UN1993 (E.P.A.-D001, F002, F003) "RO" 10 021 O<sup>STA</sup>VŘ N **EPA WASTE CODE** EPA WASTE CODE #, #00406M0 E.R.G. #58 6, #04253MO c. d, 15. Special Handling Instructions and Additional Information If undeliverable return to generator. Emergency Contact N.R.C. at 1-800-424-8802. 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and applicable state regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method available to me that I can afford. Printed/Typed Name 17. Transporter 1 Acknowledgement of Receipt of Materials Date Month Day Printed Typed Name 18. Transporter 2 Acknowledgement of Receipt of Materials Month Day Year Printed/Typed Name Signature 19. Discrepancy Indication Space A Date 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19 Day Year Printed/Typed Name

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#### MISSOURI DEPARTMENT OF NATURAL RESOURCES

Division of Environmental Quality Hazardous Waste Program

P.O. Box 176 Jefferson City, Missouri 65102 314-751-3176

EMERGENCY RESPONSE 3 CLAST QUARD 1-600-424-6802 DHEMITREC 1-800-474-9300

TERT OF NATURAL RESCURCES 114-A34-34-34

Plea	se print or type (Form designed for use on elite (12-pitch)	typewriter.)			-{	orm Approved Ol	MB No 20	50-0039, Expires	9-30-94
$\overline{}$	UNIFORM HAZARDOUS	1. Generator's US EPA ID No.		Manifest ocument No.	2. Page	Informa	ation in t	he shaded are	as
	WASTE MANIFEST	MOID 98: 1: 7		0,0,44	of	is requi	ired by S	tate law.	
	3. Generator's Name and Mailing Address				A. Missouri	Manifest Docum	ent Numb	er	
1	AEROFIL TECHNOLOGY, INC	٦		ļ	0.4	075	-		A. A.
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	514 400-00-		MIKE MORTO	N	SAM			00 000 0	7/=
	5. Transporter 1 Company Name		A ID Number		C. MO. Tra	ns.ID H-17	18050	18283	·/
	AMERICAN RESOURCE RECOV		D991279480	1 1 1	D. Transpo	rter's Phone	901	1 - 774 - 2	340 à
	7. Transporter 2 Company Name	8. US EP	'A ID Number	Į.	E. MO, Tra	ns. ID	1 11 11 11		
			1 1 1 1 1	1, 1, 1,	F. Transpor	rter's Phone	Propagas		<u>ن</u>
	Designated Facility Name and Site Address	10. US E	PA ID Number		G. State Fa	cility's ID	e jagete.		·   <u>द</u>
	AMERICAN RESOURCE RECOV	ERY CORPORAT	'TON	1	ਸਾਸ਼ਕ	N15			FINA
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	MEMPHIS. TN 38106	ודא	D991279480		901	-774-23	340		DNIR
	11. US DOT Description (Including Proper Shipping Name			12. Containe		13.	14.	1.15 (1.15)	
			•	Number	Туре	Total Quantity	Unit Wt/Vol.	1. Waste No	SOUTH INC.
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	J. Additional Descriptions for Materials Listed Above		l k	HANDLING COD	E (FACILITY US		<u> </u>		
	J. Additional Descriptions for Materials Listed Above		K.	INTERIM		FINAL		COMMENTS	
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#### MISSOURI DEPARTMENT OF NATURAL RESOURCES

Division of Environmental Quality Hazardous Waste Program P.O. Box 176 Jefferson City, Missouri 65102 314-751-3176

### HAZARDOUS WASTE MANIFEST

EMERGENCY RESPONSE: U.S. COAST GUARD 1-800-424-8802 CHEM TREC 1-800-424-9300 CEPT. OF NATURAL RESOURCES 314-634-226

ease print or type (Form designed for use on elite (12-pitch)			Form	Approved ON	4B No 20	50-0039, Expir	es 9-30-94
UNIFORM HAZARDOUS	1. Generator's US EPA ID No.	. Manifest Document No.	2. Page	ì		he shaded a	reas
WASTE MANIFEST	MOD981722762         0	0004B1 1	of			tate law.	
AEROFIL TECHNOLOGY, INC.		C	A. Missouri Ma	nilest Docum 1	. Internation	er b 0 4	3_
225 INDUSTRIAL PARK DR.  4. Generator's Phone ( 314) 468-5551	SULLIVAN, MO 63080 CONTACT:MIKE MORTO	N	B. G.S.I. (Gen.	3.0条件的4.0元			72/
5. Transporter 1 Company Name	6. US EPA ID Number		C. MO. Trans.		80	1/-17	857
AMERICAN RESOURCE RECOVE 7. Transporter 2 Company Name	TND99127948  8. US EPA ID Number	301 - 1 - 1 - 1	D. Transporter	<del></del>			
The state of the s	<b>;</b>		F. Transporter				
9. Designated Facility Name and Site Address	10, US EPA ID Number		G. State Facili		<del></del>		I
AMERICAN RESOURCE RECOVE	TRY COPRORATION		RRTN1		# .		
901 EAST BODLEY MEMPHIS, TN 38106	TND99127948		901-7	74-234	10		
11. US DOT Description (Including Proper Shipping Name	e, Hazard Class, and ID Number)	12. Contain	<u> </u>	13. Total Duantity	14. Unit Wt/Vol.	I. Waste	No.
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WASTE WATER (D.O.T. NON- E.P.A. NON-REGULATED)	HAZARDOUS AND	DM Co. 3	5,0,3,2	P	EPA WASTE C		
WASTE ORM-A SOLID, N.O.S	C (1 1 1-TRICHIORO-	0.0.7	1 - 1 - 1 - 1	70,07		EPA WASTE C	
ETHANE) NA1693 (E.P.AU		0.0.0	DM NO	0.00	P	STATE	Z.34
J. Additional Descriptions for Materials Listed Above		K. HANDLING COL	E (FACILITY USE O	NLY)		COMMENTS	
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\$00406MO E.R.G. #58		b. S 0 1	1 T 1.	510			
₩05140M0		<sup>c.</sup> S 0 1		510			
\$104460MO R.R.G. #58		ld. 5 0 1			· · · · · ·		
15. Special Handling Instructions and Additional Informati  IF UNDELIVERABLE RETURN		VENT OF	FIRE,	SPILL	OR (	OTHER	
EMERGENCY IT MAY BE NEC	ESSARY TO CONTACT N.	R.C. AT	1-800-	424-88	302.		
16. GENERATOR'S CERTIFICATION: I hereby declare that and labeled, and are in all respects in proper condition for If I am a large quantity generator, I certify that I have a	transport by highway according to applicable internation program in place to reduce the volume and toxicity	onal and national gove y of waste generated	ernment regulation to the degree I	ns and applicat have determine	ble state re ed to be e	egulations. economically p	racticable
and that I have selected the practicable method of treatr OR, if I am a small quantity generator, I have made a good	faith effort to minimize my waste generation and selec				that I can a	Hord.	
Michael Monton	Signature	= Mu	hod x	Mon	ton 1	Month Day	Year 19. I
17. Transporter 1 Acknowledgement of Receipt of Materials	7 7 3 3 3 3		<del></del>			Date	استلسات
Printed/Typed Name Whate Vitue	Signature	ma K	1/		}	Month Day	Year 15.2
18. Transporter 2 Acknowledgement of Receipt of Materials		JUL AX			<del></del>	Date	12.5
Printed/Typed Name	Signature				, I	Month Day	Year
19. Discrepancy Indication Space		· · · · · · · · · · · · · · · · · · ·	,		<u>_</u>	<del> </del>	ا د ا
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					<del></del>		E_
20. Designated Facility Owner or Operator: Certification of r	<del> </del>	est except as noted in	item 19.			Date Day	
Printed/Typed Name	ARRO 10:30 COLLICE	(11)	Λ	•	1	Month Day	Year
	aととい。 1827 べんし えりりょうしゅ	こうイスンのょし	X LI I II	<u> </u>		$L_1L_1L_2$	محلالا

#### LONG FOR THE JOIL FITHIS FORM ARE ON A SEPARATE SHEET THIS DOCUMENT MUST BE USED

PA Form 8700-22 (Rev. 8-91) MDNR-HWG 10

MISSOURI DEPARTMENT OF NATURAL RESOURCES Division of Environmental Quality Hazardous Waste Program P.O. Box 176 Jefferson City, Missouri 65102

314-751-3176

EMERGENCY RESPONSE U.S. COAST GUARD 1-800-424-6802 CHEM TREC 1-800-424-9300

FOR ALL MISSOURI-DESTINED SHIPMENTS. DEPT OF NATURAL RESOURCES HAZARDOUS WASTE MANIFEST 4-534-2435 Please print or type (Form designed for use on elite (12-pitch) typewriter.) Form Approved OMB No 2050-0039, Expires 9-30-94 1. Generator's US EPA ID No. UNIFORM HAZARDOUS Manifest 2. Page \_\_1 Information in the shaded areas Document No. **WASTE MANIFEST** is required by State law. of \_ MOD981722762 0.0403. Generator's Name and Mailing Address A. Missouri Manifest Document Number 10753 AEROFIL TECHNOLOGY, INC. B. G.S.I. (Gen. Site Address) 255 INDUSTRIAL PARK DR. SULLIVAN, MO 63080 4. Generator's Phone ( 314 468-5551 CONTACT: MARK FORTHAUS SAME 5. Transporter 1 Company Name C. MO. Trans. ID H = 1780 6. US EPA ID Number <u>AMERICAN RESOURCE RECOVERY</u> D. Transporter's Phone 901-774-2340 TND9912794801 7. Transporter 2 Company Name 8. US EPA ID Number E.MO. Trans. ID F. Transporter's Phone 9. Designated Facility Name and Site Address G. State Facility's ID 10. US EPA ID Number AMERICAN RESOURCE RECOVERY COPRORATION H. Facility's Phone 901 EAST BODLEY MEMPHIS. IN 38106 TND991279480 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers Waste No. Unit SSOURI Total Quantity Number EPA WASTE CODE WASTE FLAMMABLE LIQUID, N.O.S. (HEXANE, ACETONE 1,1,1-TRICHLOROETHANE)UN1993(E.P.A.-D001,F002, NONE F003) "RQ" 10 LBS EPA WASTE CODE WASTE ORM-A, N.O.S. (1,1,1-TRICHLOROETHANE) F0021-1 NA1693 (E.P.A.- F002) "RQ" 10 LBS NONE EPA WASTE CODE WASTE ORM-A, SOLID, N.O.S. (1,1,1-TRICHLORO-ETHANE) na1693 (E.P.A.-U226) "RQ" 1000 NONE, EPA WASTE CODE Waste Water NONE F (D.O.T. Non-Hazardous and E.P.A Non-Regulated J. Additional Descriptions for Materials Listed Above 计控制器 机二氢基 经销售 DESIGNATE R002 R003 <u>\$404253M0</u> R.R.G #27 1000 · 1 #00406MO RRG **#58** آ و 4.00 \$04460MO #04460M0 15. Special Handling Instructions and Additional Information THE IF UNDELIVERABLE RETURN TO GENERATOR. IN EVENT OF FIRE, SPILL OR OTHER ₽ EMERGENCY IT MAY BE NECESSARY TO CONTACT N.R.C. AT 1-800-424-8802. GENERATOR 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and applicable state regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method available to me that I can afford. Printed/Typed Name Month IVlor Ton /./I0:31 17. Transporter 1 Acknowledgement of Receipt of Materials Date 2 hyed/Typep/Nape Month BACK 18. Transporter 2 Acknowledgement of Receipt of Materials Date Printed/Typed Name Signature Month SENT GENERATORE C 19. Discrepancy Indigation Space LOUNTCHANGED PER COPY MUST BE 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Signature Norine Warhurst



MISSOURI DEPARTMENT OF NATURAL RESOURCES HAZARDOUS WASTE PROGRAM P.O. BOX 176 JEFFERSON CITY, MISSOURI 65102 (314) 751-3176

AEROFIL TECHNOLOGY, INC.
CONTACT: BARBARA BLACK MIKE Monton
225 INDUSTRIAL PARK DR.
SULLIVAN MO 63080

GENERATOR'S MISSOURI I D. NUMBER

the department. (Oo not complete Part 2).

EPA ID=MOD981722762 MO ID=010753

O. D. 9. 8.1.7.2.2.7.6.2

#### GENERATOR'S HAZARDOUS WASTE SUMMARY REPORT - PART I

NOTE:THE FEDERAL EPA AND MISSOURI GENERATOR I.D. NUMBERS ARE ASSIGNED EXCLUSIVELY TO THE SITE WHERE WASTE IS PRODUCED. YOU MUST NOTIFY THE DEPARTMENT IF THE ADDRESS FOR THE SITE OF GENERATION CHANGES PLEASE READ INSTRUCTIONS AND EITHER PRINT OR TYPE SECTION A REPORT IDENTIFICATION 1. TYPE OF REPORT (CHECK ONE) 2. FOR THE PERIOD ENDING (CHECK ONE & FILL IN YEAR) 9-30-92(YEAR) M QUARTERLY ANNUAL 12-31- \_\_\_\_ (YEAR) (IF ANNUAL CHECKED, PLACE X IN 6-30 BOX) ☐ 3-31- \_\_\_\_ (YEAR) 6-30- \_ (YEAR) SECTION B-GENERATOR IDENTIFICATION NOTE: Any change in either the mailing or site address from previous reports requires renotification to the Department. 4. GENERATOR'S NAME | SAME AS LABEL 5. GENERATOR CONTACT PERSON (NAME) SAME AS LABEL TELEPHONE NUMBER )468-55 6. MAILING ADDRESS CITY STATE ZIP CODE 63080 MO Sullivan 7. PLANT SITE ADDRESS STATE ZIP CODE 8. NAME OF PARENT FIRM OFFICE USE ONLY SECTION C-STATUS OF WASTE GENERATED (CHECK ONE) SHIPPED OFF-SITE, Complete part 2, attach REPORTABLE QUANTITY GENERATED BUT NOT SHIPPED REPORTABLE QUANTITY NOT GENERATED, Sign completed hazardous waste manifests, sign certification and transmit to the department. (Do not OFF-SITE THIS QUARTER. Sign certification and transmit to

complete Part 2)

#### SECTION E=CERTIFICATION STATEMENT

certification and transmit to the department.

SECTION D. COMMENTS

12.

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Michael	R.	Morton

PRINT NAME

Michael & Morton

DATE 11/13/42



MISSOURI DEPARTMENT OF NATURAL RESOURCES HAZARDOUS WASTE PROGRAM P.O. BOX 176 JEFFERSON CITY, MISSOURI 65102

(314) 751-3176 GENERATOR'S HAZARDOUS WASTE REPORT SUMMARY SHEET - PART II

I	BEFORE COPYING	FORM,	<b>ENTER</b>	THE	<b>GENERATOR'S</b>	NAME
	AND IDENTIFICATI					

GENERATOR NAME

Acrofil

EPA ID NUMBER

Technology, Inc. M.O.D.9.8.1.7.2.2.7.6.2

MISSOURI I.D. NUMBER

0.1.0.7.5.3

N	OTE > PLEASE READ INSTRUC	TIONS	AND EIT				NAMES OF THE PARTY	CANNE CAR INC.	Throng the Stiff Hold St	
H id re	TTENTION: Summarize all shipmer azardous Waste Management Fac entified in Section G below. Addit quired for each off-site management	cility y ional p facility	you have pages are utilized.	1. FOR THE I	PERIOD EN	DING (CHECK ON 12-31	FICATION (A) IE & FILL IN YEAR) I (YEAR) I (YEAR)	2. P	ON PA AGE 2 OF _	
3.	ECTION G-FACILITY IDENTIFICAT FACILITY NAME (NAME OF OFF-SITE LOCAT AMERICAN. RESOURCE FACILITY SITE ADDRESS	ION WH	ERE WASTE	WAS DELIVERE	D)		TN.	ACILITY'S E D 991219	430	
CI	901 Bodley Memphis	<del></del>	· · · · · · · · · · · · · · · · · · ·	STATE TN	Z	38106	6. F	ACILITY'S M	ISSOURI I	D. NUMBER
S	ECTION HE WASTEIDENTIFICATION	N:		/ / <b>V</b>						
L I N E	7. DESCRIPTION OF WASTE SHIPPED TO THE FACILITY LISTED ABOVE	8. DOT HAZARD CODE	WASTE	9. AZARDOUS E NUMBER	10. TAX CODE (SEE INST.)		11. ITAL AMOUNT OF WASTE	12 UNI OF MEA	SPECIFIC	14. FINAL HANDLING CODE
1	RO" Waste ORM-A N.O.S. Ithir-Trichloroethane NAIGES		F.O.O.			15,	828	P		T.5.0
2	Marte Flandinge Lights N.O.S. KO Hearne, Acctonic, instrumentalloggethan E	•	D.O.O.3			40,	344	P	<u>:</u>	T.5.0
3	Waste ORM-4 (Solid) N.O.S.	•	U.2.2.4			0	139	P		T.5.0
4	Moste Water (D.O.T and Ert No. nucleasurs and non-regulated)	•	ν.H · ·			1	105	P		T.5.0
5	Whate Adnie Compositive UN 1103 PAR		D.O.O.1		<u> </u>			P		
6	Waste Adhesive Flammable Land UN133 "RO"	•	0.0.0.1			2	00	P		
7		•					····			
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S	ECTION I - TRANSPORTATION SER	VICES	UTILIZE							
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8.	ECTION JE COMMENTS				er i					

MISSOURI DEPARTMENT OF NATURAL RESOURCES
Division of Environmental Quality
Hazardous Waste Program

P.O. Box 176 Jefferson City, Missouri 65102 314-751-3176

7,000 ABM 10057 BB 0380 3,000 ABM 10057 BB 0380 3,000 ABM 1080 ABM 1080

EMERGENCY RESPONSE 12 11 DAST 20 APC 1 120141414102 DHEMITRED 1930 GRANDS 1887 OF NATURAL RESIDE 1888 GRADARA

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1	UNIFORM HAZARDOUS	1. Generator's US EPA ID No.	D/	Manifest ocument No.	2. Page 2	_ Inform	ation in the	shaded areas	
	WASTE MANIFEST	M 10 10 19 18 11 17 12	2	0 0 3 \$	01 _2	_ is requ	ired by Stat	e law.	
	3. Generator's Name and Mailing Address	*		<del></del>	A. Missouri M	anifest Docum	nent Number		
	Aerofil Technology, Inc.			ļ		, 7, 5,		0, 0, 3,	5
		0.331					B-102 PH 12 VIII	0 0 0	
П	22 <b>5</b> Industrial Park Drive,	Sullivan, Mis		İ	B. G.S.I. (Gen	. Site Address	·) ·	1.00	
	4. Generator's Phone ( 314 ) 468-5551	Contact: Mark	( Forthaus		Same '		· · · · · · · · · · · · · · · · · · ·	77	1 =
П	5. Transporter 1 Company Name		A ID Number		C. MO. Trans.	in H-17	80 1	1-1785	<u> </u>
	American Resource Recovery				D. Transporte	0	01-77/	2340	<del>-</del>
			,9,9,1,2,7,8	2 4 0 0	D. Transporte	rs Phone J			
	7. Transporter 2 Company Name	8. US EP/	A ID Number		E. MO. Trans.	ID		· · ·	
		1 , ,	. 1 . 1 . 1 . 1 . 1 . 1	[	F. Transporter	's Phone		: .	
	9. Designated Facility Name and Site Address		A ID Number		G. State Facili	ty's ID			FIRIAL
	American Resource Recovery	Corporation			RRTN1		•		=
!	901 East Bodley	001 por a c 1011		1				· · · · · · · · · · · · · · · · · · ·	ः
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.	Memphis, Tennessee 38106	T ,N ,E	0 , 9 , 9 , 1 , 2 , 7 , 9	9 ,4 ,8 ,0 <b> </b>	901-77	74-2340	:		- Diid
:	11. US DOT Description (Including Proper Shipping Name	e, Hazard Class, and ID Number	)	12. Containe	ers	13.	14,	1.4-11	
					- ·	Total	Unit Wt/Vol.	i. Waste No.	<u>~</u>
		<del> </del>		Number	Type (	Quantity		WASTE CODE	MISSOURI
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1	Waste Adhesive Combustible	Lidaia AMII33		اممما	1	4 4 5 6	ISTA	TE L	
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Ε	Б.			<del>    -   -    </del>		1 4	EP/	WASTE CODE	
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Division of Environmental Quality Hazardous Waste Program P.O. Box 176 Jefferson City, Missouri 65102

NOTE AS TO SERVICE AS THE SOUTH OF THE SERVICE AS T

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314-751-3176

#### TMEAGENCY RESPONSE 13 10AST QUARD 1-30C-424-6802 04/EM TESC 1490-424-9000 TERT DE NATURAL RESCURCE. Majarajora

	h) typewriter.)						<del></del>
UNIFORM HAZARDOUS	Generator's US EPA ID No.	Do	Manifest cument No.	2. Page	_ Inform	ation in the	shaded areas
WASTE MANIFEST	M .O .D .9 .8 .1 .7 .2	276210	0 0 3 4	of _2	_ is requ	ired by Sta	te law.
Generator's Name and Mailing Address		<u></u>	<del>*************************************</del>	A. Missouri M	anifest Docum	nent Number	<del>- ` </del>
Aerofil Technology, Inc.				0.1.7	7,5	3	10.0.3.5
225 Industrial Park Drive	Sullivan, Miss	ouri 63080	, }		_ <u></u>	LOCAL POLYM	0 10 13 6
	. 501117011, 11155	03000		B. G.S.I. (Ger	n. Site Address	;)	
. Generator's Phone ( 314 ) 468-5551	Contact: Mark	Forthaus		Same			77
Transporter 1 Company Name	6. US EPA I	D Number			. ID H-17	80	1-1785
American Resource Recovery	ıT N D	,9 ,9 ,1 ,2 ,7 ,9	480		r's Phone 9		2240
		<del></del>	.11		<del></del>	01-//4	-2340
Transporter 2 Company Name	8. US EPA I	D Number	Į.	E. MO. Trans	ID		
	1 1 1	1 1 1 1 1 1		F. Transporte	r's Phone		
Designated Facility Name and Site Address	10, US EPA	ID Number		G. State Facil	ity's ID		
American Resource Recovery	Corporation			RRTN	15		
901 East Bodley	•		-				
	IT N D	0 0 1 2 7 0		H. Facility's F		40	
Memphis, Tennessee 38106	ַ וואַיט	9 , 7 , 2 , 1 , 9 , 9	,4,8,0	901.	-774-23	40	
1. US DOT Description (Including Proper Shipping Nam	ne, Hazard Class, and ID Number)		12. Containe	ers	13.	14.	
			Number	Туре	Total Quantity	Unit Wt/Vol.	I. Waste No.
			- INGINDET	1,556	Continy		A WASTE CODE
Waste Flammable Liquid, N.O	O.S. (Hexane Acet	one 1 1 1	1			1 1 _	0 0 7-1-
Trichlenesthane ) UN1993 (F	D A DOOL FOOS TO	.0110, 1,1,1,	1. 1	DM }	/	1	ATO N E
Trichloroethane)UN1993 (E.	r.XD001, r002, r0	103) KŲ TUID	2044	DM /	4307		UNE
							A WASTE CODE
Waste ORM-A (solid)N.O.S.		Irichloro-		1		L	J <sub>1</sub> 2 2 6 <sub>1</sub>
ethane) NA1693 (E.P.AU220	6) "RQ" 1000 Lbs		1000	D M	0//0	p st	4 O N E
			1002		1.01/10	4	1 1 1
lasta OBM A /1 1 1 Taighle	000 than 1 0014 1			!			A WASTE CODE
Waste ORM-A (1,1,1 Trichlo	roethane) URM-A		l	l l		1 -	002
NA1693 (E.P.AF002) "RQ" :	10 Lbs		010	DM 10	1100	AP (S)	Λ.δ N.E.
			121111		121210		
Vaste Flammable Liquid, N.O	OS (Isannanana)	Minoral	1	Ί		1 1	A WASTE CODE
raste Flammable Elquiu, N.	01) "Do" 100 !!	, millerat	1 1				<u>, i 0 0 1 </u>
Spirits) UN1993 (E.P.ADOG	71) "KÓ" 100 FPS		1001	DM M	ח חחד	N°I <sup>4</sup> K	Λ.ΌΝΕ.
A delivery of the second of th	₹D (= -1	11. 6 5 4	HANDLING COD	E IFACILITY USE	ONLY)	<del></del>	
Additional Descriptions for Materials Listed Above		1/a, CONTAK		ا ال	NAL		COMMENTS
#04253MO E.R.G. #27	F002, F003 one	30,SAC 30	MAY OI		5101		
	01. 04	116. Centr	ikssioi		のるし		
#04460M0	HIACK						
# U U	Block	20 - 0 ( )	du us	) +	50		
#044 <b>66</b> MO E.R.G. #58	ONC	30 c = C, 0	dames a	)   1	510		
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#044 <b>66</b> M0	0 NC	30 8 °C1 80	rum C	)] †	50		
#044 <b>66</b> M0 E.R.G. #58 # <b>0</b> 4637M0 E.R.G. #27 Special Handling Instructions and Additional Informa	0 NC 0001	30 gac, 8	dum c			4-8802	
#044 <b>66</b> M0 E.R.G. #58 # <b>0</b> 4637M0 E.R.G. #27 Special Handling Instructions and Additional Informa	0 NC 0001	30 gac, 8	dum c			4-8802	
#044 <b>66</b> M0 E.R.G. #58 # <b>0</b> 4637M0 E.R.G. #27 Special Handling Instructions and Additional Informa	0 NC 0001	30 gac, 8	dum c			4-8802	
#044 <b>66</b> MO E.R.G. #58 # <b>0</b> 4637MO E.R.G. #27 Special Handling Instructions and Additional Informa (f undeliverable return to	D001 tion generator, Emerg	ency Contac	t N.R.C	. at 1-	800-42		
#044 <b>66</b> MO E.R.G. #58 # <b>0</b> 4637MO E.R.G. #27 Special Handling Instructions and Additional Informa (f undeliverable return to	D001 tion generator, Emerg	ency Contac	t N.R.C	at 1-	800-42	nd are classif	ied, packed, marki
#04466MO E.R.G. #58 #04637MO E.R.G. #27  Special Handling Instructions and Additional Informa  If undeliverable return to  GENERATOR'S CERTIFICATION: I hereby declare that and labeled, and are in all respects in proper condition for the lama large quantity generator, I certify that I have	noon  generator, Emerg  the contents of this consignment ar transport by highway according to a program in place to reduce the vo	ency Contac	t N.R.C	at 1-	-800-42	and are classif	ied, packed, marki lations. nomically practical
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Division of Environmental Quality Hazardous Waste Program

## P.O. Box 176 Jefferson City, Missouri 65102 314-751-3176

EMERGENCY RESPONSE
LS COAST GUARD
1000-044-002
THEM TREC
10044-0410 COORT OF MATCRAS PERCENTS

HAZARDOUS WASTE MANIFEST

MOTIQUETY NO. 1 THE 12M PRESIDENCE THE 10M ARE ON A SEISHATE SHIET

THIS COCUMENT MUST RE USED ROP AND MUST HER DEST MED CHEMENT?

Plea	ise print or type (Form designed for use on elite (12-pitch)	typewriter.)		Form Approved Of	MB No 2050-0039, Expires 9-30-9	4
1	UNIFORM HAZARDOUS	1. Generator's US EPA ID No.	Manifest	2. Page Informa	ation in the shaded areas	٦
	WASTE MANIFEST	MOD981722742, ,	Document No. 」,単級記式台。。	ofl is requi	ired by State law.	1
	3. Generator's Name and Mailing Address		<del></del>	A. Missouri Manifest Docum	ent Number	1
1.	AEROFIL TECHNOLOGY, INC	-	!	Ø 1 Ø 7 5 3	Ø Ø 3 6	1;=
	225 INDUSTRIAL PARK DRI		SOURT A3Ø8Ø	B G S I (Gen Sile Address)		1:
	4. Generator's Phone ( 314 468-555			SAME VIT	58 TN	 ت
	5. Transporter 1 Company Name	6. US EPA ID Numbi		C. MO. Trans. ID 901	-774-2340	-
	AMERICAN RESOURCE RECOV	ERV I TWD0015	27948ø , , ,	D. Transporter's Phone H		┤;-
	7. Transporter 2 Company Name	8. US EPA ID Numbi		E. MO. Trans. ID		1000
		1		F. Transporter's Phone		નુટ:
	Designated Facility Name and Site Address	10. US EPA ID Numi	per l	G. State Facility's ID	<del></del>	1=
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	11. US DOT Description (Including Proper Shipping Name)	Hazard Class, and ID Number)	12. Contain	<u> </u>	14.	
			Number	Total Type Quantity	Unit 1. Waste No.	<u> </u>
	WASTE DRM-A N.O.S. (1,1	.1-TRICHLOROFTHAN		Type Guanny	EPA WASTE CODE	15
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П	J. Additional Descriptions for Materials Listed Above		K. HANDLING COL	E (FACILITY USE ONLY)	COMMENTS	╕╴
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П	15. Special Handling Instructions and Additional Information	n	,	·		7
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	OR, if I am a small quantity generator, I have made a good I	aith effort to minimize my waste generation a	and select the best waste manag	gement method available to me	that I can afford.	
	Printed/Typed Name  MARIC R. FORTH	Signature	Na 6/ 78-	Acres	Month Day Year	ت ا
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Ţ	17. Transporter 1 Acknowledgement of Receipt of Materials	/	ALA_		Date Date	7 2
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3	VIVE I DIALONG	> / / ½		mor /	1081/13191	4
	18. Transporter 2 Acknowledgement of Receipt of Materials				Date	J ≥
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Division of Environmental Quality Hazardous Waste Program P.O. Box 176 Jefferson City, Missouri 65102

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314-751-3176

EMERGENCY RESPONSE U.S. COAST GUI 1900-474-650 CHEMICAL TO COMMENT OF THE COMMENT O

Ple	ase print or type (Form designed for use on elite (12-pitch	typewriter.)		Form	Approved OMB No	2050-0039, Expires 9-30	-94
$\prod$	UNIFORM HAZARDOUS	1. Generator's US EPA ID No.	Manifest Document No.	2. Page	Information	in the shaded areas	$\neg$
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Ш	3. Generator's Name and Mailing Address		<u> </u>		nifest Document N	umber	_
	Aerofil Technology, Inc.			0.1.0.	7, 5, 3	0   0   3	,  -
	255 Industrial Park Drive	Sullivan, Missouri	63080	B. G.S.I. (Gen.		0 0 3 0	٦,-
	4. Generator's Phone ( 314.) 468-5551			į ,	<b>,</b>	•	
Ш	5. Transporter 1 Company Name	CONTACT: Mark Forth 6. US EPA ID Number	laus	Same	□ H-1780	V-17856/	
П	American Resource Recovery		7 0 4 0 0				二(
$\prod$	7. Transporter 2 Company Name	T, N, D, 9, 9, 1, 2,	1, 9, 5, 0, 0			774-2340	
$  \cdot  $	7. Tansporter & Company Name	6. US EPA ID Number		E. MO. Trans. II		<u> </u>	¦:
	9. Designated Facility Name and Site Address	10. US EPA ID Number	<del></del>	F. Transporter's G. State Facility			- -
	American Resource Recovery			RRTN			9
	901 East Bodley			L			_=
	Memphis, Tennessee 38106	IT N D Q Q 1 2 3	7 0 70 0	H. Facility's Pho	774-2340		2
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Ш	<sub> a.</sub>   Waste Flammable Liquid, N.C	S (Hevane Acatoma 1 1	1,022	55/00 2	222	EPA WASTE CODE	1   5
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	15. Special Handling Instructions and Additional Informati	on	<del>                                     </del>	<del></del>			
	If undeliverable return to	generator, Emergency Cont	ract N.R.O	C. at 1-8	300-424-8	802.	- ∤ .
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П	16. GENERATOR'S CERTIFICATION: I hereby declare that and labeled, and are in all respects in proper condition for						٥.   .
$\mathbb{H}$	If I am a large quantity generator, I certify that I have a	program in place to reduce the volume and toxicity of	of waste generated	to the degree I h	ave determined to	be economically practicab	
	and that I have selected the practicable method of treat.  OR, if I am a small quantity generator, I have made a good.						or   '
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# COUMENT MOST RE LUSED July 1 SECTION DESTINATION

#### MISSOURI DEPARTMENT OF NATURAL RESOURCES

Division of Environmental Quality Hazardous Waste Program P.O. Box 176 Jefferson City, Missouri 65102 314-751-3176

#### HAZARDOUS WASTE MANIFEST

EMERGENCY RESPONSE 2 S. DOAST GUARD 1-500-424-6502 1,450,424,4300

TERT OF MATURAL RESCURCES

Please print or type (Form designed for use on elite (12-pitch) typewriter.) Form Approved OMB No 2050-0039, Expires 9-30-94 1. Generator's US EPA ID No. UNIFORM HAZARDOUS Information in the shaded areas M, O, D, 9, 8, 1, 7, 2, 2, 7, 6, 2, 0, 0, 0, 3, 8 WASTE MANIFEST is required by State law. 3. Generator's Name and Mailing Address A. Missouri Manifest Document Number Aerofil Technology, Inc. 0, 1, 0, 7, 5, 3 225 Industrial Park Drive Sullivan, Missouri B. G.S.I. (Gen. Site Address) 4. Generator's Phone ( 314 ) 468-5551 contact: Mark Forthaus Same 5. Transporter 1 Company Name 6. US EPA ID Number H-1780 C. MO, Trans, ID 901-774-2340 T, N, D, 9, 9, 1, 2, 7, 94 8 D American Resource Recovery D. Transporter's Phone 2002 7. Transporter 2 Company Name E. MO, Trans. ID F. Transporter's Phone FILLEL 9. Designated Facility Name and Site Address 10. US EPA ID Number G. State Facility's ID RRTN15 American Resource Recovery Corporation 901 East Bodley H. Facility's Phone <u>| T, N, D, 9,</u> 9, 1, 2, 7, 9, 4, 8, 0**†** 901-774-2340 Memphis, Tennessee 38106 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number, 13. Total Unit I. Waste No. Number Týpe Quantity Wt/Vol **EPA WASTE CODE** 108811 Waste ORM-A N.O.S. (1,1,1,-Trichloroethane) ORM-A F : O : O :SM<sup>TE</sup> O N NA1693 (E.P.A-F002) "RQ" 10 Lbs. 0.03 Ε DΜ EPA WASTE CODE N E R Waste Flammable Liquid, N.O.S. (Hexane, Acetone, Tri-STATE 0 Chloroethane) Un1993 (E.P.A.-D001,F002.F003) "RQ" 10 N EPA WASTE CODE 0 STATE EPA WASTE CODE STATE J. Additional Descriptions for Materials Listed Above COMMENTS THE DESIGNATED #00406M0 #58 E.R.G. F002,F003 b. #04253M0 E.R.G. #27 c. 15, Special Handling Instructions and Additional Information If undeliverable return to generator. Emergency Contact N.R.C. at 1-800-424-8802. 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and applicable state regulations If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method available to me that I can afford. Printed/Typed Name Year SARBARA 17. Transporter 1 Acknowledgement of Receip Printed/Typed Name Signature Day 911 18. Transporter 2 Acknowledgement of Receipt of Materials Date Printed/Typed Name Signature Day 19. Discrepancy Indication Space A 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name 101/8192

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'A Form 8700-22 (Rev. 8-91) MDNR-HWG 10

Division of Environmental Quality Hazardous Waste Program P.O. Box 176 Jefferson City, Missouri 65102 314-751-3176

#### HAZARDOUS WASTE MANUEEST

MERGENCY RESPONSE 1 COAST GUARD 1-500-424-8502 THEM TREC 1 800-424-9300 TEST OF MATURAL RESOURCE

7	COCUMENT MUST BE USED	P.O. Box 176 Jefferson City, 314-751-3176	Missouri 6	5102				1-500-424-8602 THEM TREG
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	255 Industrial Park Drive	Sullivan, Missouri 63				en. Sile Addres		
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Ц	7. Transporter 2 Company Name	8. US EPA ID Number			E. MO. Tran	s. ID		
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	9. Designated Facility Name and Site Address American Resource Recovery	10. US EPA ID Number			G. State Fac RRTN		•	
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	11a.3-30 gal 03-55 gal	3 3094. 2 55	San R	9				
′	16. GENERATOR'S CERTIFICATION: I hereby declare that	the contents of this consignment are fully and	accurately des	scribed abov	e by proper s	hipping name	and are c	lassified, packed, marked,
	and labeled, and are in all respects in proper condition for If 1 am a large quantity generator, I certify that I have a	transport by highway according to applicable inte	rnational and r	national gove	rnment regula	tions and applic	cable state	regulations,
	and that I have selected the practicable method of treat OR, if I am a small quantity generator, I have made a good	ment, storage, or disposal currently available to	me which mir	nimizes the p	resent and fu	ture threat to	human he	alth and the environment;
	Printed/Typed Name	Signarde	select the best	waste manag	ement method	available to th	e mat i cai	Month Day Year
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Please print or type (Form designed for use on elite (12-pitch) typewriter.)

Division of Environmental Quality Hazardous Waste Program P.O. Box 176 Jefferson City, Missouri 65102 314-751-3176

IMERGENCY RESPONSE U.S. CLAST GUAPD 1.P00.424-8502 THEM TREC 14:10-424-9303 CERT OF NATURAL FESSION OF 19734-7435

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	255 Industrial Park Drive	•	Missouri 6308	U		.I. (Gen. Site Addre	ss)	24	2
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